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► Trident TGUI9680 fffofCfX□Efhf‰fCfo□[(0S/2 2.11, Warp Ҝ-{ΐӁ-p} Ver 1.04
▶ <u>IBMÎß°ÀÌÞÙCD-ROMÄÞײÌÞCD-400 ¾¯Ä±¯ÌßÃÞ¨½¹¯Ä V1.02</u> Ū₽
▶ <u>IBMÎß°ÀÌÞÙCD-ROMÄÞײÌÞCD-400S ¾¯Ä±¯ÌßÃÞ¨½¹¯Ä V1.01</u> Ū₽
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▶ PS/55 fffBfXfPfbfg□EfLfbfg ftf‰fbfVf…□EfAfbfvff□[fg Ver 1.30
▶ PC720 ÃÞ¨ュュ⁻Ä¥·⁻Ä fŠftf@fŒf"fX□EfffBfXfPfbfg V 1.10
▶ PC720 ftf‰fbfVf…□EfAfbfvff□[fg□EfffBfXfPfbfg_
ThinkPad 760C/760CD frfffIDEfTf D[fgDEfffBfXfPfbfg V1.00
▶ IBM ThinkPad(R) Windows(R) 95 ÓÃÞÙ ÃÞ¨¹っ⁻ḩ̂¸Äذ□X□VÌßÛ¸Þ×Ñ
▶ IBM Smart PC Card Drive—p □C□³ÃÞ¨ラュ⁻Ä Ver 1.02
▲ Aptiva ¼Ø°½ÞŠÖ~A
▶ IBM Aptiva Music Vision-p ÃÞ¨ર,¥ᢋ¯Ä ÊÞ°坛Þ®Ý 1.00 (Win95-p)

IBM PC330, Aptiva, Aptiva Vision-p ÃP⁻¹, ¥³/₄ - Ä ÊP^o¹/₄Þ®Ý
<u>1.00(Windows 95-p)</u>

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IBM Aptiva Warp dual boot Rapid Resume setup diskette (Ver <u>1.00)</u>

▶ IBM Aptiva ºĐƹ°¼®Ý¥¾ÝÀ°¥□C□³ÃÞ¨½¹¯Ä

. PS/VŠÖ~A

PS/V Entry 2406-W SVGA ÃÞÊÞ²¹₂¥ÄÞ×²ÊÞ°¥ÃÞ⁻¹₂¹⁻Ä ,»,Ì1 (Ver <u>1.10)</u>

PS/V Vision 2408 SVGA ÃÞÊÞ²¹/₂¥ÄÞ×²ÊÞ°¥ÃÞ⁻¹/₂¹⁻Ä ,»,Ì1(Version 1.20)

▶ IBM PS/V Master(2411)-p ÃÞ¨ਤ,¥¾¯Ä ÊÞ°¼Þ®Ý 1.00 (Win95-p)

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▶ IBM Palm Top PC 110 Utility Diskette 1 (Version 1.10)

IBM ThinkPadŠÖ[~]A

▶ IBM ThinkPad, ÅMicrosoft Windows95,ð, ¨Žg,¢,É,È,é□ê□‡,Ì'□^ÓŽ–□€ (1996"N2ŒŽ16"ú‰ü'è)

▶ IBM ThinkPad 760C/760CD-p 1/3 AÑ¥ÌBÛ Þ×Ñ¥»°ËÞ3¥ÃÞ" 51 (V1.00)

▶ IBM ThinkPad 530CS-p 1/2 AN¥ÌBÛ Þ×N¥»°ËÞ5¥AÞ⁻¹/2¹⁻Ä (Ver 1.11)

▶ IBM ThinkPad 701C/CS-p ËÞÃÞµ¥»Îß°Ä¥ÃÞ¨与¹⁻Ä(Windows 3.1-p) V1.00

▶ IBM ThinkPad 701C/CS-p ËÞÃÞµ¥»Îß°Ä¥ÃÞ¨½¹⁻Ä (OS/2 Warp-p) V1.00

▶ <u>IBM ThinkPad 701C/CS-p □ÔŠ0□ü'Ê□M<@"\»Îß°Ä¥ÃÞ¨ュ⁻Ä V1.00</u> (Windows 3.1-p)

IBM ThinkPad 701C/CS-p μ°ÃϷ¨μ¥»Îß°Ä¥ÃϷ¨½¹⁻Ä V1.00

IBM ThinkPad 701C/CS-p μ°ÃϷ¨μ¥»Îß°Ä¥ÃϷ¨½¹⁻Ä (OS/2 Warp-p) V1.00

▶ IBM ThinkPad 230Cs □ÔŠO□ü'Ê□M<@"\fTf|□[fg□EfffBfXfPfbfg

▶ IBM ThinkPad 230Cs ¼½ÃÑ¥ÌBÛ,Þ×Ñ »°ËÞ½¥ÃÞ¨½¹⁻Ä V1.00sS

▶ IBM ThinkPad 230Cs հèØÃ¨¥ÃÞ¨½¹⁻Ä V1.10 (Yf,fff<-p∏j

IBM ThinkPad 230Cs Ε̈́ΡΑ̃Ϸμ/μ°Α̃Ϸ¨μ¥Ì¨°Á¬°¥ÃϷ¨½¹¯Ä V1.10(DOS/Windows-p

ΙΒΜ ThinkPad 230Cs Ε̈́ΡΑ̈́Ρμ/μ°Α̃Ρ¨μ¥Ì¨°Á¬°¥ÃP¨½¹¯Ä (Ver1.21)

▶ IBM ThinkPad 755CD/CE/CDV/CX ¼→ÃÑ¥ÌBÛ,Þ×Ñ¥»°ËÞ→¥ÃÞ¨→1⁻Ä (V1.40)

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▶ IBM ThinkPad 750/755C/360 ¼⅔ÃÑ¥ÌBÛ Þ×Ñ¥»°ËÞӡ¥ÃÞ¨ӡ¹⁻Ä (V 1.15)

ΙΒΜ ThinkPad 750/755C/360 Ε̈́ΡΑ̈́Ρμ¥»Îß°Ä¥ÃϷ¨ュıʿĂ V1.33

▶ IBM ThinkPad 755CD/CE—p 0S/2□C□³f,fWf...□[f< (PJ15922)

ΙBM ThinkPad 750/755 μ°ÃϷ¨μ¥»Îß°Ä¥ÃϷ¨½¹⁻Ä V1.31

▶ IBM ThinkPad 755CD CD-ROMfTf|□[fg¥fffBfXfPfbfg

▶ IBM ThinkPad 750/755 ¼与ÃÑ¥ÌĜÛ Þ×Ñ »°ËÞ与¥ÃÞ¨与¹⁻Ä V1.07

▶ IBM ThinkPad 755CD/CE ft□[fefBfŠfefB□[¥fffBfXfPfbfg

▶ ThinkPad 750/755 հèØÃ¨¥ÃÞ¨¹っ⁻Ä V1.31

ThinkPad 750/755 Ε̈́ΡΑ̃Ρμ¥»Îß°Ä¥ÃP¨½¹⁻Ä V1.32

ΙΒΜ ThinkPad μ°ÃϷ¨μ¥»Îß°Ä¥ÃϷ¨½¹⁻Ä (Ver1.40)

▶ IBM ThinkPad 340CSE/345/370C

¹/₂ AÑ¥Ì<u>BÛ</u> Þ×Ñ¥<u>»°ËÞ¹/2</sub>¥ÃÞ⁻¹/2¹ - Ä(Ver1.40)</u>

IBM ThinkPad □ÔŠO□ü'Ê□M»Îß°Ä¥ÃP[□]¹⁻Ä (Ver2.01)

▶ ThinkPad 330Cs BIOS□C□³ÃP[□]2^{1−}Ä□iYPTF\$006.EXE□j

¼Ø°½ÞŠÖ~A

IBM PC700 ¼Ø°½Þ ´ÝÊݽÄ¥ËÞ¼ÞȽ¥μ°ÃÞ¨μ ÃÞÊÞ²½¥ÄÞײÊÞ° (Ver1.00) (OS/2 WARP J3.0-p)



MWaveŠÖ~A

▶ IBM Mwave DSPfTf|□[fg¥fffBfXfPfbfg(DOS-p)

IBM Mwave DSPfTf|[[fg¥fffBfXfPfbfg(0S/2-p)]

IBM Mwave DSPfTf|[[fg¥fffBfXfPfbfg(Windows-p)]

▶ FaxWorks Voice 3.0 for Win for Mwave

▶ IBM Mwave × ½2 FAX »Îß°Ä¥ÃÞ¨½¹⁻Ä

PCMCIAŠÖ~A

IBM SCSI PCMCIA CARD fIfvfVftf"_EfffBfXfPfbfg Ver3.0

IBM 5250 PCMCIA ±ÀÞÌßÀ°¥¶°ÄÞ μÌβ¼®Ý¥ÃÞ¨½¹⁻Ä (Ver2.30)

DS/2 SDLC ÄÞײÊÞ°(PCMCIA SDLC ADAPTER-p) μÌβ¼®Ý¥ÃÞ¨½¹⁻Ä (V1.02)

D SDLC PCMCIA MODEM μ Ì $\beta_{\frac{1}{4}}^{\frac{1}{2}}$ ®Ý¥ÃÞ^{$\frac{1}{2}$ 1⁻Ä (V2.02)}

PCMCIA SDLC Modem $\mu \hat{I} \hat{B}_{4}^{1} \hat{B} \hat{Y} + \tilde{A} \hat{P}^{-1} \hat{Z}^{-1} \hat{A}$ (V2.03)

▶ <u>IBM CHIPCARD TC-100f\</u> <u>ftfgfEfGfA□EfLfbfg□EfffBfXfPfbfg(EC:E16638)</u>



IBM PC750

▶ IBM PC750 Trident 96x0 XGi Driver for Microsoft Windows NT 3.1(Ver 1.00)

IBM PC750 Trident 96x0 XGi Driver for Microsoft Windows NT 3.5 (Ver 1.01)

▶ IBM PC750 (6885) ÃÞ¨¹, ¥¾⁻Ä ÊÞ°¼Þ®Ý 1.00 (Windows 95–p)

▶ "Functioning in Business" f}f<f`□EfrfffI□EfRf"f{'Ήž"Å</p>

▶ fofbfNfAfbfvCD•;ŽÊ-pfffBfXfPfbfgVersion 3.00 -p□C□³□·•ª

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▶ CD Showcase'96"~□C□³"Å

▶ IBM 3f,□[fhFDDfhf‰fCfo□[(Windows 95-p) Ver 1.01]

NDIS 3.0 Device Drivers for IBM STREAMER FAMILY ADAPTERS (Win95-p) V1.00

▶ IBM PC720 (6869) ÃÞ¨ਤ,¥¾⁻Ä ÊÞ°¼Þ®Ý 1.00 (Windows 95–p)

▶ IBM Auto 16/4 İ ÝØÝ Þ ISA ±ÀÞÌßÀ° (ID#13H9284)p□f′fÌßÛ Þ×Ñ¥ÃÞ¨¹ ¼¹ Ä V1.31A

IBM Smart PCfJ[[fh]Efhf&fCfu-p]C]³fffBfXfPfbfg (Ver1.01)
IBM PC, Aptiva fVfŠ[[fY,Å Windows 95 fvf@frf...]["Å,ðfCf"fXfg][f<,·,é•û,Ì,½,ß,É</p>
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ThinkPad,ÅWindows95,ð-~-p,·,é,½,ß,É•K-v,Æ,È,éftf@fCf<^ê---</p>
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Windows 95 »Îß-Ä¥Êß⁻ by IBM
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Win-OS2 , , æ,Ñ Windows ,Ì,♭,ß,Ì ∏ÔŠO∏ü'Ê∏Mfhf‰fCfo∏[,Ì"±"ü 1. "□ÔŠO□ü'Ê□MfTf|□[fg□EfffBfXfPfbfq" ,ðfffBfXfPfbfq⊓E $\square @ \square @ \square @ f h f % f C f u, É' } " ü, ·, é \square B$ 2. Å:\" (,Ü,½,Í"K□Ø,Èftf□fbfs□[□Efhf‰fCfu-¼) ,ðf^fCf∨,μ∏AENTER 3. UINSTALL ,Æf^fCfv,μ□AENTER fL□[,ð‰Ÿ,·□B 4. Windows ,Ü,½,Í Win-OS2 ∏ÔŠO∏ü'Ê∏Mfhf‰fCfo∏[,ð'I'ð,•,é∏B 5. Windows ,Ü,¹/₂,Í Win-OS2 ,ªfCf"fXfg[[f<,³,ê,Ä,¢,éfhf ‰fCfu,[¨],æ,Ñ fpfX,ð"ü—Í,∙,é∏B 6. fCf"fXfg[[f<[Efvf]f0f‰f€,ª[A Windows ,Ü,½,Í Win-OS2] ,ªfCf"fX fg□[f<,³,ê,Ä,¢ ,éfffBf@fNfqfŠ∏[,ÉŽŸ,Ìftf@fCf<,ðfRfs∏[,μ,Ü,∙∏B (IBMIR.DLL, IBMIR.INI, IBMIR.386, IBMIRVDD.SYS:WIN-

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□E□□IAS.SYS,ðCONFIG.SYS,©,çŠO,·,ÆWindows-§,¿ □@□ã,°Žž,ÉfVfXfef€,ªfnf"f0fAfbfv,·,é,±,Æ,ª, ,é□B

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PS/V Entry 2406-W SVGA $\tilde{A}\dot{P}\hat{E}\dot{P}^{2}\frac{1}{2}\dot{+}\ddot{A}\dot{P}^{\times2}\hat{E}\dot{P}^{\circ}\dot{+}\tilde{A}\dot{P}^{-\frac{1}{2}1}\ddot{-}\ddot{A}$,»,Ì1 (Ver 1.10)

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PS/V Vision 2408 SVGA $\tilde{A}\dot{P}\hat{E}\dot{P}^{2\frac{1}{2}}\ddot{A}\ddot{P}^{*\frac{1}{2}1}\ddot{A}$,»,Ì1(Version 1.20)

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               8.F1fL-,ð‰Ÿ,μ,½,Ü,Ü"dŒ¹,ð"ü,ê,Ä∏A "Easy-Setup" f∏fjf…-,ª•\ަ
              Π@Π@,<sup>3</sup>,ê,é,Ü,ÅF1fL-,ð‰Ÿ,μ'±,<sup>-</sup>,Ä,,<sup>3</sup>/<sub>4</sub>,<sup>3</sup>,¢□B
              9. fpfXf[] - fh‱æ\hat{E}, \hat{P}[]0, \frac{1}{2}, ç[]A[]<sup>3</sup>, \mu, ¢fpfXf[] - fh, ð"ü, \hat{e}, \ddot{A}, \frac{3}{4}, <sup>3</sup>, ¢[]B
               10. "Config" ∏@,»,μ,Ä "Initialize" ,ðʻÍ,ñ,Å,,¾,3,¢∏B
               11. "OK" ,ð‰Ÿ,μ,Ü,·∏B
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"□f'ffvf□f0f‰f€" ,ðŽg-p,μ,ÄThinkPad,ðfefXfg,μ,Ä,,¾,,,¢□B 12. "d \mathbb{E}^1 , $\delta \square \emptyset$, $\dot{e} \square AF1fL$ -, $\delta \& \ddot{Y}$, μ , $\frac{1}{2}$, \ddot{U} , $\ddot{U} \square A \square \ddot{A}$, \tilde{N} "d \mathbb{E}^1 , δ "ü, \hat{e} , \ddot{A} , $\frac{3}{4}$, 3 , $\dot{e} \square B$ $[]@[]@[]@ "Easy-SetUp" f[]fjf...-,]] \bullet \ \check{Z}_{+}^{3}, \hat{e}, \hat{e}, \check{U}, \mathring{A}_{-}AF1fL-, \delta \check{K}, \mu' \pm$, ⁻ , Ä []@[]@[]@,,³/₄,³,¢[]B 13. "Test" ,ð'I,Ñ∏A'S,Ä,ÌfefXfg,ðŽÀ∏s,∙,é,½,ß "Start" ,ð ‰Ϋ,μ,Å, $[0] [0] [0] [0], \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \frac{6}{4}]$ []@[]@[@fefXfg@<&Ê,ª&æ-Ê,É@»,ê,Ü, · []BfefXfg,ª'Ê,Á,½Še[]€,É "OK"</pre> ,ª∏o,Ü,·∏B 14.'S,Ä,Ì□€-Ú,É "OK" ,ª□o,½,±,Æ,ðŠm,©,ß,Ä,,¾,³,¢□B fT-frfX[EfCf"ftfHf[-fVf‡f" fVfXfef€∏Efvf∏f0f‰f€∏@fT-frfX∏EfffBfXfPfbfg∏@fofWf‡f"1.15,É,ÍŽŸ,Ì,æ,¤ ,ÈfVfXfef€□Efvf□f0f‰f€,ª"ü,Á,Ä,¨,è,Ü,·□B []@ThinkPadf,fff BIOS P/N "ú•† <u>]@]@]@750</u> 91G0362 10/12/94 755C ∏@ 91G0365 10/14/94 360 <u>[]</u>@ 91G0375 10/14/94 BIOS P/N,Æ"ú•t,Í "Easy⊡@SetUp" ,©,ç "Config" ,ðʻI,Ñ,³,ç,É

BIOS P/N,Æ"u•t,I "Easy∐@SetUp" ,©,ç "Config" ,ð'I,N,³,ç,E "Systemboard" ,ð'I,Ô,±,Æ,É,æ,茩,é,±,Æ,ª,Å,«,Ü,·□B

IBM ThinkPad 750/755C/360 ËÞÃÞµ¥»Îß°Ä¥ÃÞ^{"1}2¹⁻Ä V1.33

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- 3) ft-fU-fY□EfKfCfh,Ì□wThinkPadfrfffI□EfffofCfX□E fhf‰fCfo-,Ì"±"ü□x,Ì□Í,ðŽQ□Æ,μ,Ä"±"ü,μ,Ä,,¾,³,¢□B

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‰»,⁻

[@,é[]B []ESTNfJf‰[[fpflf<,ÅCINEMANIA[]f92,ð<N"®,μ,½Žž,ɉæ—Ê,ª—[] []@,ê,é[]B □ENoteTaker□ifyf"□EfAfvfŠfP□[fVf‡f"□j,ÅfCf"fN,ª,©,·,ê,é,±,Æ ∏@,ª, ,é∏B $\prod E \check{Z} \check{z} \check{U} v, \check{I} f A f i f \prod f 0 \cdot \check{Z} , \mathring{A} \prod j, \overset{a}{Z} \check{C}, \acute{e}, \pm, \check{E}, \overset{a}{2}, , \acute{e} \prod B$ []EfyfCf"fqfuf‰fV,ÌfEfBf"fhfE,ðfNfŠfbfvf{[][fh,É"\ ,è•t,⁻,¹₂Žž,É, ,é"Ă'è ∏@,Ì∏F,ª∏•,,È,é∏B □ESTNfpflf<,Åfrffflf,□[fh,ÌfZfbfg,ÉŽ,"s,•,é,±,Æ,ª, ,é□B []EThinkPad□@755C,Å□A1024x768□@60Hz,ÅŠ0•t,⁻ff Π@fBfXfvfŒfC,É•\ަ,μ,Ä,¢,é,ÆΠAfVfXfef€,ªfnf"f0,·,é,± ,Æ,ª, ,é⊓B □E64KfofCfg,æ,è'å,«,¢frfbfgf}fbfv,ð^µ,¤Žž,ÉGP□@Fault,ª<N,«</pre> $\begin{array}{c} \square \left[0, \acute{e}, \pm, \mathcal{A}, \stackrel{a}{}, &, \acute{e} \square B \\ \square EfXfNfŠ - f", & \boxed{0}, \grave{e}Š \cdot, \mid, \frac{1}{2}\check{Z}\check{z}, \acute{E} \square @DOSfvf \square f"fvfg \& \mathcal{A}-\hat{E}, \acute{E} \& \frac{1}{2}, \grave{a} \bullet \\ \end{array} \right)$ ަ,³,ê,È,¢ \square @,±,Æ,ª, ,é \square B □Ef@fWf...-f€@ã,É□@1-2-3□@,†,□,'□@Windows,ÌDOS@ÝŠ·f□fj $\square @f ... - \bullet \ \check{Z}$, $\underline{a} \square 3$, μ , $\bullet \ \check{Z}$, 3, \hat{e} , \dot{E} , $\dot{c} \square B$ $\Box ES/WfJ - f \setminus f < \bullet \setminus Z$, IZZ, $E \Box @f0f < -fv \Box EfEfCf"fhfE, <math>\delta fXfNfS$ f",ÌŠO,É^Ú $\square @^{(*)} \mathbb{R}, {}^{3}, {}^{1}, \mathfrak{a}, \mathfrak{a}, \mathfrak{a}, \mathfrak{k}, \cdot, \acute{e}, \pounds f V f X f e f \in , {}^{9} \check{Z} \sim, \ddot{U}, \acute{A}, \ddot{A}, \mu, \ddot{U}, \mathfrak{a} \square B$ □EIllustrator,ÅGPftfHf<fg,ª"□¶,·,é□B ,ð^ê"Ô∏¶,É^Ú"®,³,¹,é,ÆlfsfN ☐@fZf<,²,Ý,ª•\ަ,³,ê,é□B □EWindows,Ì□u‱æ—Ê,ÌfffUfCf"□v,ÌfXfNfŠf"fZ-fo-("`Œ¾"Åf,fWf... $\prod \hat{a} \cdot \hat{f} \cdot \prod \hat{j} \cdot \hat{k} \hat{f} = f L f X f q, \tilde{a} \cdot \hat{S} \hat{a} \cdot \hat{A}, \frac{1}{2} \hat{c} \cdot \hat{u}, \hat{E} \cdot \lfloor \hat{Z} \rfloor, \hat{a}, \hat{e}, \hat{e} \prod B$ \square EFreelance \square @Graphics, $\hat{I}fXf$ }- $fq\square Ef$ } $fXf^- 'I'\delta \& a - \hat{E}, \hat{A}$ $[]@[]^{3},\mu,\bullet\setminus\check{Z}^{l}_{l},{}^{3},\hat{e},\check{E},\diamond,\pm,\mathcal{A}_{l},{}^{\underline{a}},,\acute{e}[]B$ \Box EPageMaker,Ìf|fCf"f^-¥fc-f<, $\overline{a}\Box$ •,•\ަ, \overline{a} ,ê,é \Box B $\Box EPS/55 \text{ fv} f \check{S} f \check{f} - (5577 \Box j, \hat{A} \bullet \check{I} \check{Z} \check{S}, \hat{I} \& E' [, \check{a} \& \downarrow , \bar{-}, \acute{e}, \pm, \mathcal{A}, \check{a}, , \acute{e} \Box B$ OS/2_@fffBfXfvf@fC_Efhf%fCfo- $\square EWin-OS/2, \dot{I} < N'' \otimes, \dot{E} Z, ''s, \mu, \frac{1}{2} \dot{Z} \dot{Z}, \dot{I} f G f \otimes \square [f \square f b f Z \square [f W, \dot{I} \bullet \P Z \dot{S}, a]$ ‰»,⁻,é □E□X□V, ·, éftf@fCf<, ªREAD ONLY, Ì '®□«, ÌŽž□AfffofCfX□Efhf %fCfo-,ÌfCf" fXfg-f<,ªŠ®—¹,μ,È,¢∏B □ELCD□iSTNfJf‰□[fpflf<□j,Ì,Ý,Ì•\ަ,Ì,Æ,«,ÉSETCRT,'nð'œ"x</pre> $\square @, \delta \square \emptyset, e' \ddot{0}, |, \frac{1}{2} \check{Z} \check{z}, \check{E} \& \mathscr{R} - \hat{E}, \overset{a}{=} - \square, \hat{e}, \dot{e} \square B$ [ED0SfEfBf"fhfEfZfbfVf‡f",Å"½"]•\ ަ,È,Ç,ðŽw'è,µ,½Žž,É∏Å•¶Žš,ª∏³,µ $\Box @, \bullet \setminus \mathring{Z} | , \overset{3}{,} \hat{e}, \widecheck{E}, \downarrow, \pm, \mathcal{A}, \overset{\overline{a}}{=}, , \acute{e} \Box B$ $\square EOS/2, \hat{I}fvf\hat{S}f \square [fh"Å, \acute{E}\hat{I}, \mu, \ddot{A} \square AfffofCfX \square Efhf fcfCfo-$

,ÌfCf"fXfg-f∢ $[0, \frac{a}{2}]^{3}$ $[1, ÉŠ^{R}-1, \mu, È, C]B$ $[]EOS/2, \hat{I}fvf\hat{S}f][][fh"Å, \acute{E}'\hat{I}, \mu, \ddot{A}]A2\&\tilde{n}-\acute{U}\hat{E}]\sim, \hat{I}ffofCfX\square Efhf$ ‰fCfo-,Ì $\square @fCf"fXfg-f<, ^{a} \square A \square ^{3} \square 1, ÉŠ®-^{1}, \mu, È, ¢ \square B$ [[EOS/2[]@2.11[]iJ[]j,ª"±"ü,³,ê,Ä,¢,éfVfXfef€ ,ÉʻÎ,μ,Ä∏AfffofCfX $\Box E, \emptyset, A, \odot, IfAfCfRf", A" ZZ, E \Box AWin - 0S/2, \delta - \S, \Box \overline{\tilde{a}}, \circ, \frac{1}{2}ZZ, E \& AWin - \delta S = 0$ Ê.É $[@^{\frac{1}{2}}, \dot{a} \cdot \langle \check{Z} |, 3, \hat{e}, \dot{E}, c B]$ $\square EOS/2 \square @2.11 \square \tilde{a}, A \square A Seamless \square @Window, @"@, ©, È, ¢, ±$ []@,Æ,ª, ,é[]B $\Box E^{*} \& B^{*}I, E \overline{f} r f b f g f \} f b f v, \delta \cdot \langle Z_{1}^{!}, \mu, \frac{1}{2}, E, \langle \langle E | A^{"} w E i, \frac{a}{2} | \beta^{*} | \delta \rangle$ ަ,³,ê,È,¢∏B \Box Ef, fmfNf \Box frfbfqf}fbfv,ð^ μ , ×,Æ,«,É \Box AfJf \Box [•ÏŠ·, \Box \Box ³, μ , -[]s,í,ê,][]³∏í,É []@•\ަ,³,ê,È,¢[]B □EThinkPad□@755C,ÌfvfŠf□□[fh"Å,ÅWinJ-OS/2,̉æ–Ê $[]@, {}^{2}\%{}^{1}_{2}, a \bullet \backslash Z' |, {}^{3}, e, E, ¢]B$ □EVisualAge,ÌfAfvfŠfP-fVf‡f",ÅfVfXfef€□Efqf‰fbfv,ª<N,±</pre> ,é,± ∏@,Æ,ª, ,é∐B \Box EOS/2 \Box @CSD, ðfCf"fXfg-f<, μ , $\frac{1}{2}$ Žž \Box @<y, ÑftfH-f}fbfg, $\frac{1}{2}$, $\dot{\Sigma}$ []@OS/2, I]A"±" \ddot{u} , $\dot{\delta}$]s, \dot{A} , $\frac{1}{2}$ Žž, \dot{E}]@[]AŽn"e΋, \dot{E} &a– \dot{E} , \dot{a}]^, \dot{A} , A, I, \ddot{U} , \ddot{U} ‰¹₂,à•\ަ []@,³,ê,È,¢∏B [EOS/2□@, †, □, '□@Windows, Å□, ‰ð 'œ"x•\ަ, ÌŽž□@fV-f€f@fX□EfE □@fCf"fhfE,ÌfAfvfŠfP-fVf‡f",ª□³,μ,•\ަ,³,ê,È,¢□B □EDOS/V'S‰æ–Ê•\ަfZfbfVf‡f",ÅLotus1-2-3,Ì"±"ü'†fL-f{ $\Box @-fh, {}^{a}f \Box fbfN, {}^{3}, {}^{e}$ "±"""", δ "±, ${}^{-}, \acute{e}, \pm, \mathcal{R}, {}^{a}, {}^{A}, {}^{<}, {}^{E}, {}^{C}\Box B$

[]] [@[[Ú,μ,,ÍDISC2:\DRIVER\IBM\750V133\750V133.DOC],ð, "Ç,Ý, -,³/₄,³, ¢]B IBM ThinkPad 755CD/CE-p 0S/2□C□³f,fWf...□[f< (PJ15922)</pre>

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1. PN60511'Ήž

[—â'è] APAR=PN60511

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A:FIX13300

2. XR06203'Ήž

[—â'è]

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APAR= PJ14135 OS/2 TIMER.DRV ,ª DIf@fWfXf^□[,ð□³,μ,•ÛŽ□,μ,È,¢,±,Æ,ª, ,é□B

APAR= PJ14136

OS/2 TIMER.DRV[]AMCISEQ.DRV, $af@fWfXf^{[]}, \delta^{3}, \mu, \beta^{-}, \mu, \dot{E}, \dot{c}$, $\dot{f}_{2}, \beta, \dot{E}_{1}$

Win-OS2,ÅMIDIfAfvfŠfP□[fVf‡f",ðŽÀ□s'†□Afnf"f0,·,é,± ,Æ,ª, ,é⊓B

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IBM ThinkPad 750/755 μ°ÃϷ¨μ¥»Îß°Ä¥ÃϷ¨½¹⁻Ä V1.31

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2. fI-fffBfI<@"\,ð□í□œ, ·, é□B fI-fffBfI<@"\,ð•K-v,Æ,µ,È,¢□ê□‡,Í□AfRf"fgf□f<□Efpflf<,Ì'†,Ìfhf‰fC fo□[,ð'I,ñ,Å□AfI-fffBfI□Efhf‰fCfo-,ð□í□œ,·,é□B

3. -³‰¹WAVftf@fCf<,ð[ì[¬,·,é[B -³‰¹WAVftf@fCf<,ð[ì[¬,µ[AWINDOWS,ÌfffBf@fNfgfŠ-,ɕۑ¶,·,é[B Windows<N"®Žž[@-",Í[AWindows[I-¹Žž,̉¹,ð,±,Ì-³‰¹ftf@fC f<,É[Ý'è,·,é[B</pre>

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‰º,Ì—â'è,ª□AfI□[fffBfI□EfTf|□[fg□EfffBfXfPfbfg□@V1.31,Å ‰ðŒ^,³,ê,Ü,·□B

[EMIDI, ðfTf|[[fg, ·, é]B [EOS/2]@J2.1, ðfTf|[[fg, ·, é]B [EWindows]I-¹Žž, É]AfVfXfef€, ªfnf"f0, ·, é, ±, Æ, ª, , é]B [EOS/2]@J2.11]ã, Å]AMIDI, ðŽg, ¤, ÆfVfXfef€, ªfnf"f0, ·, é, ±, Æ [@, ª, , é]B [E'Sf]f, fŠ][36MB,ÌfVfXfef€, Å]ADOS fI][fffBfI]Efhf ‰fCfo][, ªf]][fh [@, Å, «, È, ¢]B

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IBM Aptiva Music Vision-p ÃÞ^{¨¹}₂ ¥¾⁻Ä ÊÞ°¼Þ®Ý 1.00 (Win95-p)

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,±,ÌfffBfXfN□EfZfbfg,Í□A‰º<L,Ì3Ží-P,ÌfffBfXfPfbfg,ðfZfbfg,É,µ,½,à,Ì,Å,·□B ±⁻ÌßÃްĥհèØÃ¨ ∏@∏@ (K2JT11AJP) □EIBM PC/Aptiva-p Windows 95 »°ËÞ¹₅¥ÃÞ⁻¹₅1⁻Ä (Version 1.00) □EIBM Aptiva Music Vision-p »³ÝÄÞ¥ÄÞ×²ÊÞ°¥ \pm ÌßÃÞ°Ä¥ÃÞ["] $\frac{1}{2}$ ¹⁻Ä (Version 1.00) ,±,ÌfffBfXfN∏EfZfbfg,Å∏X∏V,·,é,±,Æ,É,æ,è∏AAptiva∏@Music∏@ Vision,Å Microsoft∏@Windows 95,ªŽg—p,Å,«,é,æ,¤,É,È,è ,Ü, •∏B ,±,ÌfffBfXfN□EfZfbfg,ÍfVfXfef€ ROM, ð□X□V, µ, Ü, ·, Ì, Å□A"±"ü'€□ì, ðŒë, é, ÆfVfX fef€,ª—§,¿∏ã,ª,ç,È,,È,é,±,Æ,ª, ,è∏A,±,Ì∏ê∏‡,Í∏C—∏,ª•K v,Æ,È,è,Ü,·∏B "ú—{fAfC⊓Efr⊓[⊓EfGf€⊓iŠ″⊓j,Å,Í,¨<q—l,Ì"±"ü⊓ì<Æ,Ì,¨Žè"`,¢ ,Æ,μ,Ä∏A‰º<L.Ì $PC \square @DOCK, \acute{E}, ", ¢, \ddot{A} - L \square \check{z}, \acute{E}, \ddot{A}" \pm " \ddot{u} \square i < \mathcal{A}, \delta \square s, \acute{A}, \ddot{A}, ", è, \ddot{U}, \cdot, \dot{I}, \mathring{A}, ^2 - " - p$ %[°],³,¢∏B IBM_@PC_@D0CK_H_t@ □iTEL:03-3258-7025 FAX:03-3258-8139) IBM∏@PC∏@D0CK'Š—ÍŒ́ □iTEL:0427-49-8300 FAX:0427-49-8299) $IBM \square @PC \square @DOCK = \frac{1}{4} @A \& @ \square iTEL:052-581-8733$ FAX:052-581-8740)

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FAX:06-636-

9016)

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IBM PC330(6571/6573), Aptiva, Aptiva Vision $\frac{1}{4}$ ÂN ROM \pm^{-} ÌßÃÞ°Ä¥Õ°Ã"ØÃ"

(K2JT11AJP)

================= 1.fffBfXfPfbfg—¼∏Ì IBM PC□AAptiva fVfXfef€ROMfAfbfvff□[fg□Eft□[fefBfŠfefB□[(‰ü'ù"ÅfŒfxf< K2KT11AJP) ,±,Ìf†[[fefBfŠfefB[[,͉º<L,ÌfVfXfef€,Ì POST/BIOS ,ðŠi"[,μ,Ä,¢,éftf‰fbfVf… EEPROM,Ì"à–e,ð⊓X⊓V,μ,Ü,·⊓B 2.'Î∏ÛfVfXfef€ IBM PC330 (6571, 6573) Aptiva Vision (2407) Aptiva 2144 (510, 520, 515, 517) Aptiva 2168 (720, 730, 737) 3.fAfbfvff□[fgʻÎ□Ûfo□[fWf‡f" ftf‰fbfVf… EEPROM ,̉ü'ù"Åf@fxf<,ª K2KT10AJP ^È'O,Ì(10A,ðŠÜ,Þ),à,Ì⊓B EEPROM, ̉ü'ù"Åf@fxf<, Íʻ•'u□\□¬f†□[fefBfŠfefB□[□Ef□fjf… \prod [, Ì Π ã, ©, ç2 Π s-Ú, É , ,é □u□»•i,Ì□î•ñ□v,Ì'†,Ì□uftf‰fbfVf… EEPROM ‰ü'ù"ÅfŒfxf<□v,ÅŠm"F,Å,«,Ü,·□B 4.□Vfo□[fWf‡f" \[\X\]\VEã,Ì\]uftf‰fbfVf... EEPROM &ü'ù"ÅfEfxf<\]v,Í</pre> K2KT11AJP,Æ•\ަ,³,ê,Ü, ⊡B ,Ü,¹₃BIOS,Ì"ú•t,Î 10/31/95,É,È,è,Ü, ∩B 5.ft∏[fefBfŠfefB∏[Žg—p•û–@ ft[[fefBfŠfefB[[]EfffBfXfPfbfg,ðfhf‰fCfuA: ,É"ü,ê,Ä□AfVfXfef€,Ì"dŒ¹,ðON,É , , , é□B, », ÌŒã, Í‱—Ê, ÌŽwަ, É□], ¤□B □Ú,μ, -,Í∏AfffBfXfPfbfg,É"ü,Á,Ä,¢,é README.DOC, δ ŽQ \square Æ, μ , \ddot{A} , 3_{4}^{3} , 3 , ¢ \square B

('∏^ÓŽ–∏€) Aptiva 2144(510),2144(520), ", æ, Ñ∏AAptiva 2168(720), Íftf %fbfVf...□EfAfbfvff□[fq ,μ,½ΠÛ,ÉΠΑΠu161 CMOS"d′r,²‰ó,ê,Ü,μ,½ΠΒΠν,Æ,¢,¤fGf ‰∏[,ª∏o,é∏ê∏‡,ª, ,è,Ü,·,ª∏A Ž̃©́"®́⊓Ý́'ē̈,ð́⊓s,¢•Û́'¶,µ,Ä̈,'•'u⊓∖∏¬f†∏[fefBfŠfefB∏[,ð∏I—¹,µ,Ä,-,³/₄, ³, ¢∏B 6.,±,Ìfo[[fWf‡f",Å[C[]³,³,ê,Ä,¢,é–â'è (1) $64MB^{\hat{E}}$ $\tilde{E}_{\tilde{a}}, \tilde{I}_{f}, f\tilde{S}_{\tilde{a}}$ (2) fvf‰f0fAf"fhfvf@fCBIOS,ð'å•□,ɉü'P _____ _____ _____ IBM PC/Aptiva-p Windows 95 fT[[frfX]EfffBfXfPfbfg (Version 1.00) ______ ,±,ÌfffBfXfPfbfg,Í∏AIBM fp∏[f\fif<∏EfRf"fsf…∏[f^∏ã,Å Microsoft Windows 95 ,ð , [~]Žg,¢,É,É,é[]ê[]‡,Ì•â'«[]î•ñ,[~],æ,Ñ[]A[]X[]V,³,ê,½fvf[]f0f ‰f€"™,ð,²′ñ<Ÿ′v,μ,Ü,·[]B □X□V, ³, ê, é"à–e, ͉^Q, Ì, Æ, ¨, è, Å, · □B - f‰fsfbfh⊓EfŒfWf…∏[f€⊓Ef†∏[fefBfŠfefB - Trident TGUI9680 frfffI□Efhf‰fCfo□[- S3 Trio64 frfffIDEfhf%fCfoD[(2411-P31-p) - IBM 3 f,∏[fh□Eftf□fbfs□[□Efhf‰fCfo□["K—p∢@Ží: IBM PS/V Master 2411-NPW/RPM/RP1/RPW/RPY IBM Master P120 2411-P31 **IBM PC 330** 6571-J0D/J5E/J5F, 6573-J5G, 6873-JCP IBM PC 750 6885 -J0M/JGM, 6883-JF7/J8P/J0P/J0M IBM Aptiva 500 2144-26J/27J/28J/68J/70J/71J IBM Aptiva 700 2168-62J/63J/64J/65J IBM Aptiva Vision 2407-NWD/NF1/NTD/NF2/NW2/RWD/RTD/RYD

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I	Aptiva	730		2168-65	J K2JT11AJP	°I □>	Ι		□~

□ > | □~ L +---+ $|| \rangle : || X || V, ||^{a} \cdot K - v, \dot{E} || \hat{e} ||^{1} = || X || V, ||^{a} \cdot s - v, \ddot{U}, ||^{1}_{2}, \dot{I} \check{S} Y'' - || \dot{S} V ||^{1}_{2}$,μ,È,¢∏ê∏‡ Žg—p•û—@: Windows 95 fT□[frfX□EfffBfXfPfbfg,Ì'†,É, ,é ‰º,ÌfhfLf…f□f"fg ,ðŽQ□Æ , μ, Å, , ³/₄, ³, ¢∏B _____ Aptiva Music Vision »³ÝÄÞ¥ÄÞ×²ÊÞ°¥ \pm ÌßÃÞ°Ä¥ÃÞ["]¹2¹ Ä (Version 1.00) _____ ,±,ÌfffBfXfPfbfg,Í∏AIBM Aptiva Music Vision ∏ã,Å Microsoft Windows 95 ,ð, Žg ,Ü, · □B□X□V, ³,ê,é"à–e ,͉º,Ì,Æ,¨,è,Å,·∏B - Aptiva Music Vision ,ɕW∏€,Å"±"ü,³,ê,Ä,¢,é Windows J3.1 –p,ÌfTfEf"fhfhf‰ fCfo∏[∏ã,É Windows 95 ,ð∏ã∏',«"±"ü,∙,é,Æ<N"®,µ,È,-,Ė,é—â'è,ð‰ðŒ^,μ,Ü,·∏B "K-p<@Ží: IBM Aptiva Music Vision 2407-RYD IBM Aptiva Music Vision 2407-RYD fTfEf"fh⊓Efhf ‰fCfo∏[,Ì∏X∏V•û—@ "-f,fff<,ɕW∏€,Å"±"ü,³,ê,Ä,¢,é DOS/Windows 3.1 -p,Ì fTfEf"fh[Efhf%fCfo[[,Í[A Windows 95 ,Ì□ã,Å,Í□A□³,µ,"®□ì,µ,È,¢Ž–,ªŠm"F,³,ê,Ä,¢ ,Ü, ·□B□ã□',«,Å Windows 95,ð"±"ü,μ,¹₂∏ê∏‡ Windows 95 $, \stackrel{\text{\tiny a}}{} < \text{N"}_{\text{\scriptsize (B)}}, \mu, \ddot{\text{\scriptsize (U)}}, \stackrel{1}{}, \overset{1}{\text{\scriptsize (D)}}, \overset{$ $fo[[, \delta]X V, \mu, \ddot{A}, \frac{3}{4}, Ä,Í□A‰º,Ì□à—¾,É,μ ,¹/₂,^a,Á,Ä"±"ü,μ,ĉ^o,³,¢∏B ,È,¨[]A"±"üf∨f[]f0f‰f€,Í[]A[]o‰×Žž,ÌfffBfŒfNfgfŠ[][]\

 $\square \neg$, ð 'O ' \tilde{n} , Éfhf‰fCfo \square [, $I \square X \square V$, ð □s,¢,Ü,·,İ,Å□A,à,μ"±"ü□æ,ð•Ï□X,³,ê,Ä,¢ ,é∏ê∏‡,É,ÍŽè∏ì<Æ,Åftf@fCf<,ð∏X∏V,μ,Ä,¢ $\frac{1}{2},\frac{3}{4},\bullet K-v,\frac{a}{2}, \dot{e},\ddot{U},\cdot \Box B,\ddot{U},\frac{1}{2}\Box AfTfEf"fh\Box Efhf$ %fCfo∏[∏EfAfbfvff∏[fg∏EfffBfXfPfbfg , Ē, Ī•Ï∏X, ³, ê, ½•"•ª, Ìfvf∏f0f‰f€ ,Ì,Ý,ªŽû~^,³,ê,Ä,¨,è,Ü,·,Ì,Å∐A∐X∐V,ð,∙,é'O,ÉŒÃ ,¢fo∏[fWf‡f",Ìfhf‰fCfo∏[,ª⁻±⁻ü,³,ê,Ä,¢,é•K–v,ª, ,è,Ü,·∏B "dŒ¹,ð"ü,ê⊓ADOS ,ÌfRf}f"fh⊓Efvf⊓f"fvfq,Ì‱— Ê,É,µ,Ü,∙∏BWindows 3.1 ,ª<N"® ,μ,Ä,¢,é∏ê∏‡,Í∏I—¹,μ,Ü,·∏B 2) Aptiva Music Vision fTfEf"fh□Efhf %fCfo[[EfAfbfvff][fgEfffBfXfPfbfg, dfh f‰fCfuA,É"ü,ê∏AfRf}f"fh∏Efvf∏f"fvfq,©,ç "A:\ INST.BAT",ðŽÀ∏s,µ,Ü,·∏B 3) ‰æ—Ê,ÌŽwަ,É,μ,½,ª,Á,Ä∏A"±"ü,μ,ĉº,³,¢∏B 4) "□³□í, ÉfAfbfvff□[fg, ³, ê, Ü, μ, ¹/₂□B", Æ, ¢ ,¤f□fbfZ□[fW,ª□o,ê,Î□A□X□V,Í□I-1 ,Å,·∏B 5) ",±,ÌfVfXfef€,É,Í□AfTfEf"fhfJ□[fh□Efhf ‰fCfo∏[,ª"±"ü,³,ê,A,¢,Ė,¢,©∏A..." $, E, c, xf \sqcap fb fZ \sqcap [fW, a \sqcap o, \frac{1}{2} \sqcap e \sqcap +, E, I \sqcap A Ž e \sqcap i < E, A \sqcap X \sqcap V, \delta, \mu, Ä, -$,³/₄,³, ¢∏B 6) Žè□ì<Æ,Å□X□V,·,é□ê□‡,É,Í□AAptiva Music Vision</p> fTfEf"fh⊓Efhf‰fCfo□[□EfAfb fvff[[fg[EfffBfXfPfbfg,©,c "YSOUND.EXE" ,Æ,c ,¤ftf@fCf<,ðfhf‰fCfuC,Ì"K"— ,Ė□ì<ÆfffBf@fNfqfŠ□[,ÔfRfs□[,μ,Ü,·□B−á,¦,Î□Afhf %fCfuC,É TEMP ,Æ,¢,¤fffB f@fNfgfŠ[[,ð]ì,Á,Ä,»,±,ÖfRfs[[,·,é]ê]‡,Í]AŽŸ,Ì,æ,¤ ,É,μ,Ü,∙ΠB C:\>MKDIR TEMP C:\>COPY A:\YSOUND.EXE C:\TEMP 7) fRfs□[,μ,½ "YSOUND.EXE" ,ðŽÀ□s,·,é,Æ□A ‰º,Ìftf@fĆf́<,ª"WŠJ,³,ê,Ü,·,Ì,Å∐A fhf‰fCfuC,Ì'+,Å"⁻,¶-¹/₄'0,Ìftf@fCf[´],ð'Ť,μ,Ä'u,«Š·,¦,Ü,·□B,¹/₂,³/₄,μ□A "WE CB.DLL" ,Æ,¢,¤fvf□f0f‰f€ ,Í□;‱ñ□V<K,É"z•z,³,ê,½,à,Ì,È,Ì,Å□A "WE.EXE" $, \mathcal{E}^{+-}, \P f f f B f \mathcal{C} f N f q f S \square [, É f R f s \square [, \mu, Ä, , \frac{3}{4}, 3, c \square B]$ C:\TEMP\WINDOWS\SYSTEM\OPLDLD.DRV C:\TEMP\YAMAHA\KPCON.EXE

C:\TEMP\YAMAHA\OPL4TSR.SYS C:\TEMP\YAMAHA\VOYETRA\AUDIOSTA.EXE C:\TEMP\YAMAHA\VOYETRA\MOPDA.HLP C:\TEMP\YAMAHA\VOYETRA\SONGS\MAMBODA.ORC C:\TEMP\YAMAHA\WE.EXE C:\TEMP\YAMAHA\WE CB.DLL

-á,¦,Î□Afhf‰fCfuC,Ì'†,©,ç OPLDLD.DRV ,Ìftf@fCf<,ð'T,·□ê□‡,É,Í□A</pre>

C:\>DIR OPLDLD.DRV /S

,ðŽÀ□s,·,é,Æ□Afhf‰fCfuC,Ì'†,É, ,é"⁻– ¼,Ìftf@fCf<,ð,·,×,Ä•\ަ,μ,Ä,,ê,Ü,· ,Ì,Å□ã□',«,ÅfRfs□[,μ,Ä'u,«Š·,¦,Ä,,¾,³,¢□B

$$\begin{split} \fboxspace{1.5} \blacksquare \square @ \square \dot{U}, \mu, , \dot{I} \underline{DISC2: \underline{DRIVER IBM \underline{AMV9511} \underline{AMV9511}. \underline{DOC}} \\ \underline{DISC2: \underline{DRIVER \underline{IBM}\underline{AMV9512}\underline{AMV9512}. \underline{DOC}} \\ \underline{DISC2: \underline{DRIVER}\underline{IBM}\underline{AMV9513}} \\ \underline{AMV9513. \underline{DOC}, \ddot{o}, ````, \dot{V}, J_{4}^{3}, ", \notin \square B} \end{split}$$
OS/2 SDLC $\ddot{A}\dot{P}\times^{2}\hat{E}\dot{P}^{\circ}(PCMCIA SDLC ADAPTER-p) \mu \dot{I}\beta_{4}^{1} \hat{B}\dot{Y} + \tilde{A}\dot{P}^{-1} \hat{Z}^{1} \ddot{A}$ (V1.02)

▶ @Žû~^fffBf@fNfgfŠ DISC2:\DRIVER\IBM\C2SD102

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,±,ÌfffBfXfPfbfg,Í \Box AOS/2 SDLC ÄÞײÊÞ°(PCMCIA SDLC ADAPTER–p),Ì \Box wµÌß¼®Ý¥ÃÞ^{\Box_1 2¹⁻Ä (V1.02) \Box x,Å,· \Box B}

▶ •Ï□X"à–e

IBM CHIPCARD TC-100f\ ftfgfEfGfA[]EfLfbfg[]EfffBfXfPfbfg(EC:E16638)

▶ @Žû~^fffBfŒfNfgfŠ DISC2:\DRIVER\IBM\CC1SWB

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[]ì□¬•û-@ 2) []C[]³ftf@fCf<-pfffBfXfPfbfg,ð[]ì□¬[]B -ftfH[[f}fbfg[]Ï,Ý,Ì2MBfffBfXfPfbfg1-‡,ð-p^Ó[]B C:\>CC1SWB A: (Enter)

▶ ftf@fCf<∐Љî

,±,ÌChipCardf\ftfgfEfGfA□EfLfbfg□C□³fffBfXfPfbfg,Í ‰º<L,ÌfffBfXfPfbfg ,ð'Î□Û,Æ,μ,Ä,¢,Ü,·□B

'ÎDÛfffBfXfPfbfg: ChipCard TC-100fIfvfVf‡f"DEfffBfXfPfbfg 'ÎDÛEC"ÔD†: E16047DCE16636

▶ □C□³"à–e

‰º,Ì<@"\Šg'£□A□C□³,ª,³,ê,Ä,¢,Ü,·□B

□@\fffBfŒfNfgfŠ□[READ.ME

"±"ü,ÉŠÖ,·,é∏î•ñ,Ì'C‰Á

[]C[]³[]î•ñ,Ì'ljÁ

\CHIPCARD fffBf@fNfgfŠ□[CALC.PSA : "d'ì,Ì□§@À,ð %ð□@,µ,½fvf□f0f%f€ CHIPDRV.SYS : /M=xx□if□f,fŠ□[fEfBf"fhfE□jfIfvfVf‡f",Ì'Ç%Á /NOBEEPfIfvfVf‡f",Ì'Ç%Á f□f,fŠ□[fNf%fCfAf"fg,©,çI/0fNf%fCfAf"fg,Ö,Ì•Ï□X Žž@v<@"\,Ì⊓C□³

:

CHIPDRV2.SYS /M=xx[if]f,fŠ[[fEfBf"fhfE]jfIfvfVf‡f",Ì'C&A /NOBEEPfIfvfVf‡f",Ì'ljÁ $f \sqcap f, f \check{S} \sqcap [f \land f \& f C f \land f ``f q, \odot, c I / O f \land f \& f C f \land f ``f q, O, I ``I \sqcap X$ ŽžŒv<@″∖,Ì⊓C⊓³ OS/2, $\hat{I}fEfBf"fhfE$ & \hat{E} , \hat{e} , \hat{E} , \hat{E} , \hat{e} , \hat{a} , \hat{E} , \hat{e} , \hat{a} , \hat{e} , $\hat{I} \square C \square^3$: /U CHIPLDR.EXE [] □ifAfbfvf□□[fh□ifIfvfVf‡f",Ì'ljÁ ŽžŒv<@″∖,Ì∏C∏³ 4fofCfg¹/₂, ∏¹, «∏ž, Þ–â¹è, Ì∏C∏³ CHIPLDR2.EXE : /U ŽžŒv<@″∖,Ì∏C∏³ 4fofCfg¹₂,□¹,«□ž,Þ–â¹è,Ì□C□³ SAMPLE OS2fffBf@fNfqfŠ[]: OS/2,ÌfEfBf"fhfE CHIPUTL2.EXE ‰æ—Ê,ª'S‰æ—Ê,É,É,é—â'è,Ì∏C∏³ \DEVfffBf@fNfgfŠ[[*.TXT : fefLfXfg[Eftf@fCf<, Ìf^fCfv[Ef~fX, Ì]C[]³ IBM ThinkPad 755CD CD-ROMfTf|[[fg¥fffBfXfPfbfg

▶ []@Žû~^fffBfŒfNfgfŠ DISC2:\DRIVER\IBM\CD_DRV

```
□ì□¬•û-@
2) "±"üfffBfXfPfbfg,ð□ì□¬□B
□EftfH□[f}fbfg□Ï,Ý,Ì2MBfffBfXfPfbfg,ð1-‡-p^Ó□B
("±"üfffBfXfPfbfg-p)
C:\>CD_DRV A: (Enter)
3) README.DOS , , æ,Ñ README.OS2 ,ðŽQ□Æ,μ,Ä"±"ü,μ,Ä
‰<sup>Q</sup>,<sup>3</sup>,¢□B
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[@ThinkPad 755CD -p,ÌCD-ROMfTf]
[[fg¥fffBfXfPfbfg,Å,.]B"à' CD-ROM
fhf%fCfu,ðŽg-p,.,é,½,ß,É•K-v,Å,.]B
[@ThinkPad 755CD ,Ìfn][fh¥fffBfXfN,É[‰Šú"±"ü,³,ê,Ä,¢
,é,à,Ì,Æ"⁻,¶,Å,.]B,±,ê
,c,Ì]»•i,Ìfn][fh¥fffBfXfN,É, ,é CDUTLBK.BAT
,É,æ,Á,Ä,à]A"⁻,¶fffBfXfPfbfg,ð
[]ì□¬,.,é,±,Æ,ª,Å,«,Ü,.]B
[]Ú,µ,,Í]»•i,É"⁻]«,³,ê,Ä,¢,é[]uIBM ThinkPad 755CE/CD
ft[[fefBfŠfefB][/ŠeŽí
fTf][][fg¥fffBfXfPfbfg,É,Â,¢,Ä]v,ð,²—‰²,³,¢]B
[]@,Ü,½][A]»•i,Ö,Ì"±"ü•û-@,â'[]^ÓŽ-]€,Ê,Â,¢
,Ä,Í]Aft][fU][fY¥fKfCfh]AfffBfXfPfb
fg,Ì't,É, ,é README.DOS , ",æ,Ň README.OS2 ,ð, ""Ç,݉²,³,¢]B

 $\square @ \square \dot{U}, \mu, , \dot{I} \underline{DISC2: \underline{DRIVER} \underline{IBM} \underline{CD} \underline{DRV} \underline{DRV}, \underline{DOC}, \delta, "" \dot{C}, \dot{Y}, , \overset{3}{4}, 3, \\ & C \square B \square (D, \mu), \dot{D} \underline{DRV}, \dot{D} \underline{CD} \underline{DRV}, \underline{DOC}, \delta, "" \dot{C}, \dot{Y}, , \overset{3}{4}, \dot{A}, \\ & C \square (D, \mu), \dot{A} \square (D$

PCMCIA SDLC Modem $\mu I \hat{B}_{4}^{1} \otimes Y Y \tilde{A} P^{"\frac{1}{2}1} \tilde{A}$ (V2.03)

▶ []@Žû~^fffBfŒfNfgfŠ DISC2:\DRIVER\IBM\CSDM203

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,±,ÌfffBfXfPfbfg,Í□APCMCIA SDLC Modem fAf_fvf^□[□EfJ□[fh ID#66G0659–p,Ì

□wPCMCIA SDLC Modem µÌß¼®Ý¥ÃÞ¨½¹¯Ä (V2.03)□x,Å,·□B

▶ •Ï□X"à–e

1. IBM PC 720,Ö,ÌʻΉž∏B []_^[AIBM PC 720,Å,Í∏A,»,Ì'Î‱ž,Ì,⅓,ß,É_ {fffBfXfPfbfg,Ì"à-e,ð ,¨<q−l,É□C□³,μ,Ä,¢,½,¾,¢,½□ã,Å,²−~−p,¢,½,¾,,Æ,¢ ,¤"ÏŽG,ÈŽè∏‡,ð , "Šè,¢,¢,¹ラ,μ,Ä,",è,Ü,μ,¹ラ,ªΠΑΠ;‰ñIBM PC 720,Ì,¹5,β,Ì'Î ‰ž,ð∏s,¢ ,Ü,μ,⅓,Ì,ÅΠA'¼,ÌPC"⁻–l,Ì"±"üŽèΠ‡,ª‰Â"∖,Æ,È,è,Ü,μ,⅓ΠB 1.Êß°;ÅÙ¥ºĐƹ°¼®Ý≒Þ/3270.5250.Ö.Ì'Ήž⊓B $[]@[]@[]]=^, I[]A"u={@ê3270PC, I, Y, A=~-p&A"\, A, , A, -, A, -, -, A,$ {PCMCIAfJ[[fh, ª PC/3270, PC/5250, Å, à-~-p‰Â"\,Æ,È,è,Ü, ·□B-{CSD,ð-~p, µ, ÄÊß°; ÅÙ¥ ºĐƹ°¼®Ý⅓Þ,ðŽα p, ·, é∏ê∏‡, Ì"±"ü, ÌŽè∏‡"™, ÍḟffBfXfPfbfg"à, ÌREADME.DOC ,Æ,¢,¤ftf@fCf<,ɉð∏à,³,ê,Ä,¢,Ü,·∏B

Šg'£frfffI¥fTf|□[fg¥fffBfXfPfbfg Version 1.11

▶ []@Žû~^fffBfŒfNfgfŠ DISC2:\DRIVER\IBM\ENHVDO

- []ì[]¬∙û—@
 - 2) "±"üfffBfXfPfbfg,ð□lī¬ŪB
 - □ÉftfH□[f}fbfg□Ī,Ý,Ì2MBfffBfXfPfbfg,ð1-‡-p^Ó□B
 - ("±"üfffBfXfPfbfg–p)
 - C:\>ENHVDO_A: (Enter)
 - 3) README.WIN ,ðŽQ□Æ,μ,Ä"±"ü,μ,ĉ^Q,³,¢□B

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[@ThinkPad 755CD -p,ÌŠg'ffrfffl¥fTf]
[[fg¥fffBfXfPfbfg,Å,.]BThinkPad 755CD
, Ìfrfffl¥fLfffvf`ff]["™,ÌŠg'ffrfffl<@"\,ðŽg-p,.,é,½,ß,É•Kv,Å,.]B
ThinkPad 755CD ,Ìfn][fh¥fffBfXfN,É]‰Šú"±"ü,³,ê,Ä,¢,é,à,Ì,Ì
‰ü'ù"Å,Å,.]B
,±,ê,ç,Ì]»•i,Ìfn][fh¥fffBfXfN,É, ,é CDUTLBK.BAT
,É,æ,Á,Ä]ì]¬,³,ê,éfffBfXfPfb
fg,Ì'u,«Š·,¦,Æ,µ,Ä,²Žg-p‰²,³,¢]B
]»•i,Ö,Ì"±"ü•û-@,â']^ÓŽ-[€,É,Â,¢
,Ä,Í]Af†][fU][fY¥fKfCfh]A, ",æ,ÑfffBfXfPfbfg
,Ì't,É, ,é README.WIN ,ð, ""Ç,݉²,³,¢]B</pre>

 $\square @ \square \dot{U}, \mu, , \dot{I} \underline{DISC2: \underline{DRIVER} \underline{IBM} \underline{ENHVD0}, \underline{ENHVD0}, \underline{DOC}, \delta, "" \dot{C}, \dot{Y}, , \overset{3}{4}, ", c \square B$

FaxWorks Voice 3.0 for Win for Mwave

▶ @Žû~^fffBf@fNfgfŠ DISC2:\DRIVER\IBM\FWVJ

'Ήž<@Ží IBM ThinkPad 530CS, 755CD, 755CE, 755CDV, 755CX

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□@ 1) ftfH□[f}fbfg□Ï,Ý,Ì2MBfffBfXfPfbfg1-‡,ð-p^Ó□B

- 2) ftfH□[f}fbfg□Ï,ÝfffBfXfPfbfg,ðfhf‰fCfuA,É'}"ü□B
- 3) LOADDSKF.EXE ,ðŽg,Á,ÄfffBfXfPfbfg,ð□ì□¬□B
 - C:\>LOADDSKF FWVJ_P1.DSK A: (Enter)
- 4) ‰[♀]<L,Ì"±"ü•û–@,ðŽQ□Æ,μ,Ä"±"ü,μ,ĉ[♀],³,¢□B

f\ftfg, l□à=¾
 [@□œ,±,lfpfbfP□[fW,Å'ñ<Ÿ,³,ê,é□@□uFaxWorks□@Voice□@3.0□@
 [@□œ,±,lfpfbfP□[fW,Å'ñ<Ÿ,³,ê,é□@□uFaxWorks□@Voice□@3.0□@
 [@□@,†,□,'□@Windows□@,†,□,'□@Mwave□v□@□iMwave□ê=p□@^ÈŒã□A
 [@□@'P,É□@FaxWorks□@Voice□@,ÆŒÄ,Ñ,Ü,·□j,lfffBfXfPfbfg,1□A
 [@□@Mwave□@DSP<@'\,ð"<□Ú,μ,½ŽŸ,lIBM□@ThinkPad□ê=p,Å,·□B
 [@□@,»,ê^ÈŠ0,l<@Ží,Å,1□A"®□ì,μ,Ü,¹,ñ,l,Å,²'□^Ó,,¾,³,¢□B</pre>

_@ThinkPad[@530CS[C755CD[C755CE[C755CDV _@_@_@_@_@_@_@_@_@_@755CX

[@[@-530CS,ð, Žg,¢,Ì•û,Ö [@[@530CS,É,Í[A, ,ç,©,¶,ß];‰ñ,Ìfo][fWf‡f",Æ"⁻,¶[@FaxWorks]@ [@[@Voice]@,ª"±"ü,³,ê,Ä,¢,é,à,Ì,ª, ,è,Ü,.□B,»,Ì[ê]‡,Í[A[Ä"±"ü,., é•K [@[@-v,Í, ,è,Ü,¹,ñ[BŽŸ]Í,Ì[u]V<@"\,Æ-â'è‰ðŒ^,Ì-v-ñ]v,ÉŠY"-,.,é•û,Ì,Ý[A[Ä [@ "±"ü,µ,Ä,,¾,³,ê,ÎŒ<[]\,Å,.]B [@[@[ifo][fWf‡f",ÌŠm"F,Í[AfR][f<fZf"f^[[,ð<N"®,.,é,Æ]¶[ã<÷,ÉŒ»,í ,ê,é[A [@[@[@fR][f<fZf"f^][]EfRf}f"fhf{f^f",Ì'†,Ìfo][fWf‡f"[î•ñ,ð'I,Ô,± ,Æ,Å,Å,«,Ü [@[@[@[@.0]]]

► [V < @"\, Æ-â ' è‰ðE^, Ì-v-ñ</p>

[@-^ó[ü<@"\,Ì, ,éWindows,ÌfAfvfŠfP[[fVf‡f"[if[][fh[Efvf[fZfbfT]]]</pre>

 \triangleright "±"ü•û–@

[@1.ThinkPad,Ì"dŒ¹,ðfIf",É,μ[AWindows,ðŽn"®,μ,Ü,·]B [@ [@2.fvf]f0f %f€]Ef}f1[[fWff][,ÌfEfBf"fhfE,©,ç[ufAfCfRf"[v,ð'I'ð,μ]A•\ަ [@]@,³,ê,éfvf<f_fEf"[Ef]fjf...][,©,ç[uftf@fCf<-¼,ðŽw'è,μ,ÄŽA]s]iR]j[v,ð [@]@(I'ð,μ,Ü,·]B

[@3.fffBfXfPfbfg[Efhf‰fCfu,É[uFaxWorks]@Voice[@fvf[]f0f‰f€ [@[@Disk[vfffBfXfPfbfg,ð'}"ü,μ,Ü,∙]B

 $\square @4.A:SETUP, \pounds" "u-I, \mu, A \square AEnterfL \square [, \delta K", \mu, Ü, \cdot \square B$

 $[]@5.\&ae-\hat{E}, \dot{I}\check{Z}w\check{Z}', \acute{E}, \mu, \frac{1}{2}, \frac{a}{2}, \acute{A}, \ddot{A}" \pm "\ddot{u}, \delta[]s, c, \ddot{U}, \cdot []B$

 $\blacktriangleright_{\square@\square} U, \mu, , I \underline{DISC2: \underline{DRIVER} \underline{IBM} FWVJ \underline{README.TXT}, \delta, "", \delta, ", \delta, \mu,$

IBM ThinkPad μ°ÃϷ¨μ¥»Îß°Ä¥ÃϷ¨½¹⁻Ä (Ver1.40)

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[m1.30[n

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 $\Box @, \pm, \dot{I} - \hat{a} \cdot \dot{e}, \delta \approx \tilde{n} \cdot \dot{o}, \dot{e}, \frac{1}{2}, \beta, \dot{E}, \dot{I} \Box A \approx \circ \langle L, \dot{E} Z \rangle, \dot{a}, \dot{A}, \dot{I} \cdot \hat{u} - @, \dot{I}, \varkappa$, ¿1, Â, ð∏s, Á, Ä, $[]@, \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \frac{6}{10}B$ $\square @1.Windows * \square @<N" @ŽŽ \square C-", Í \square I-'ŽŽ, É<math>\&^1$, ð-Â, c, ·, æ, ¤, É □Ý'è, ·, é □ B $[]@[]@[]@Windows*[]@fRf"fgf[][[f<[]Efpflf<, 1'+, 1]ufTfEf"fh[]v, \delta'I, \tilde{n}, Å$ []@[]@[]@‰¹,ð[]Ý'è,μ,Ä,,¾, ³,¢[]B,à,μ‰¹,ª,¤ , \acute{e} , $\overset{3}{}$, $\ensuremath{e}\ensuremath{\sqcap}\ensuremath{\notin}\ensuremath{,}\ensuremath{i}\ensuremath{\sqcap}\ensuremath{a}\ensuremath{,}\ensuremath{a}\ensur$ []@[]@[]@,ð‰Ÿ,μ,ĉ¹,ð[]¬,³,,μ,Ä,,³/₄,³,¢[]B [@2.fI[[fffBfI<@"\,ð[í[œ,⋅,é[B v,Æ,µ,È,¢□ê□‡,Í□AfRf"fgf□□[f<□Efpflf<,Ì'+,Ì</pre> ,³/₄, ³, ¢∏B []@3.—³‰¹WAVftf@fCf<,ð]ì□¬,·,é□B</pre> $[]@[]@[]@-3\&^1, ÌWAVftf@fCf<, ð[]], \mu[]AWindows*[]@, ÌfffBf@fNfgfŠ[][$ 1Žž $\square \square \square \square \square \square \square \square \square \square \square^3$ ¹ftf@fCf<, $\dot{I} \square \dot{i}$, $\dot{e} \cdot \hat{u}$ $\square @ \square @ \square @ \square @ A \square j f A f N f Z f T f S \square [, Ì'+, Ì \square u f T f E f "fh \square E f @ f R \square [f \square [\square v, ð 'I, ñ, Å, -]$,³/₄,³, ¢∏B $[]@[]@[]@B[]jf]fCfN, IfAfCfRf", \delta'I'\delta, \mu, A, \frac{3}{4}, \frac$ -fI∏[fffBfI∏EfTf| $[fg]EfffBfXfPfbfg, \delta"="""", \mu, AWindows*]@, \delta]A < N$ $\Box @^{(*)} \mathbb{R}, \cdot, \acute{e}, \acute{E} \Box A \check{Z} \check{Y}, \dot{I}, \mathfrak{a}, \mathfrak{x}, \dot{E} f \Box f b f Z - f W, \overline{a} \cdot \langle \check{Z} i, a, \hat{e}, \acute{e}, \pm, \pounds, a, a, \dot{e}, \ddot{U}, \cdot \Box B$ Windows*∏@,ð∏Ä<N"®,µ,Ä,,¾,,,¢∏B $\square @, \pm, \dot{1} \square \hat{e} \square \pm, \dot{1} \square ASYSTEM. INI \square @, \acute{E} \ddot{Z} \ddot{Y}, \dot{1} \bullet \P, ^{2} 2 \square s \square `, ^{0}, \hat{e}, \ddot{A}, c, \ddot{U}, \cdot, \dot{1}, \dot{A} \square A$ \square (a, \Rightarrow , $11\square$ s, δ \square Á, μ , A, $\frac{3}{4}$, $\frac{3}{4}$, $\frac{3}{4}$, $4\square$ B

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 $\blacktriangleright_{\square@\underline{\square}\underline{U},\mu,,\underline{I}\underline{D}\underline{I}\underline{S}\underline{C}\underline{2}:\underline{D}\underline{R}\underline{I}\underline{B}\underline{M}\underline{H}\underline{B}\underline{A}\underline{F}\underline{5}\underline{H}\underline{B}\underline{A}\underline{F}\underline{5}\underline{D}\underline{O}\underline{C},\delta, "", \tilde{4}, 3, 4\square\underline{B}$

IBM ThinkPad 360/750/755C ¹₄¹₂ÃÑ¥ÌßÛ Þ×Ñ¥»°ËÞ¹₂¥ÃÞ⁻¹₂1⁻Ä(Ver1.41)

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□@□@□@,ÌfofbfefŠ-¥fpfbfN,ª•K-v,Å,·□B $\square @ \square @ - f |$ f^fuf<Šg'£ftfjfbfg∏AfffXfNfgfbfvŠg'£ftfjfbfg∏A—",Íf|-fg∏EfŠ []@[]@[]@,,³/₄,³,¢[]B [@]@-,±,±,Å'ñ<Ÿ,³,ê,éfVfXfef€□Efvf□f0f</pre> ‰f€_EfT_[frfX_EfffBfXfPfbfg,Æ" [@[@[@,¶[A-",Í,»,ê^È[~,ÌfofWf‡f",Ì,à,Ì,ðŠù,É, "Ž□,¿,Ì□ê□‡,Í□A,±,ÌfffB n@n@n@fXfPfbfg,©,cfVfXfef€_Efvf_f0f&f€,ð_X_V,·,é•Kv,Í, ,è,Ü,¹,ñ∏B □@□@□@"±"üfvf□f0f‰f€,Í□AŒ»□ÝfVfXfef€,É'g,Ý□ž,Ü,ê,Ä,¢ ,éfVfXfef€□Efvf□f0 []@[]@f‰f€,ÌfŒfxf<,ðŽ©"®"I,É'²,×,Ä∏A,¨'m,c,¹,μ,Ü. ·ΠB $\square \square \square 1., \pm, \dot{I} \square \dot{a} = \frac{3}{4} \square ', \dot{\delta} \land \dot{O} \square \ddot{u}, \cdot, \acute{e}, \square \square A '\frac{1}{4}, \dot{I} f R f "f s f ... - f \land -, \acute{E} \bullet \backslash \check{Z} , \mu, \ddot{A}, -$,³/₄,³,¢∏B $\Box @\overline{2}.fRf"fsf...-f^-, \acute{E}ACfAf fvf^-, \acute{\delta}, \mu, \acute{A}, \odot, \acute{e}, \pounds Za, \acute{e} \cdot t, \overline{}, \ddot{A}, \overline{}_{4}^{3}, \circ \Box B$ _@3.fffBfXfPfbfg_Efhf‰fCfu,ÉfVfXfef€_Efvf_f0f‰f€_EfTfrfX∏EfffBfXfP $\square @ \square @ \square @ f b f g$ "ü, ê, $A \square A$ "d $@ \square A$ "d $@ \square A$ "ü, ê, A, $\frac{3}{4}$ __@4.f□fjf..□[,©,c□u'€□ì□ã,Ì'□^Ó□v,ð'I,Ñ□A"à—e,ð,æ,"Ç,ñ,Å,-,³/₄, ³, ¢∏B $\square @\overline{5}. "C, Y \square I, \frac{1}{2}, c \square @Esc \square @fL - , \delta \& "Y, \mu \square Af \square fjf ... \square [, É - B, è, Ü, \cdot \square B]$ []@6.¢fVfXfef€[]Efvf[]f0f‰f€,Ì[]X[]V[]v,ð'I,Ñ[]A‱æ_Ê,ÌŽwަ,É[]] ,Å,ÅfVfXfef€ $\square @ \mathbb{E} \times \square \square - - - - - - -$ _____Ê,ÌŽwަ,ª,È,¢ŒÀ,è⊓AfVfXfef€⊓Efvf⊓f0f‰f€,Ì⊓X⊓V'†,É fq,ð $\Box @''^{2}, c, \frac{1}{2}, \dot{e}, \mu, \dot{E}, c, \dot{A}, \frac{3}{4}, 3, c \Box B$ fVfXfef€∏Efvf∏f0f‰f€,Ì∏X∏V'†,ÉŒë,Á,Ä,±,ê,ç,ð∏s,¤ ,Æ∏AfVfXfef€∏Ef{∏[fh ,ÌŒðŠ·,ª•K–v,Æ,È,é□ê□‡,ª, ,è,Ü,·□B,± ,Ì∏ê∏‡∏AIBM,Ü,½,ÍIBM"Á–ñ"X ,ÉThinkPad,ð,¨Ž□,¿,¢,½,¾,,±,Æ,É,È,è,Ü,.□B,±,ÌfT□[frfX,Í-L∏ž

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IBM ThinkPad 230Cs ËÞÃÞµ/µ°ÃÞ¨µ¥Ì¨°Á¬°¥ÃÞ¨¹2¹⁻Ä (Ver1.21)

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IBM ThinkPad 340CSE/345/370C ¹/₂¹/₂ÃÑ¥ÌßÛ,Þ×Ñ¥»°ËÞ¹/₂¥ÃÞ⁻¹/₂1⁻Ä(Ver1.40)

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fg,ð $\square @''^{2}, c, \frac{1}{2}, e, \mu, E, c, A, \frac{3}{4}, 3, c \square B$ fVfXfef€□Efvf□f0f‰f€,Ì⊓X⊓V'†,ÉŒë,Á,Ä,±,ê,c,ð⊓s,¤ ,Æ∏AfVfXfef€∏Ef{∏[fh , ÌŒðŠ·, ª•K-v,Æ,È,é \square ê \square ‡, ª, ,è,Ü,· \square B,±,Ì \square ê \square ‡ \square AIBM,Ü, $\frac{1}{2}$,ÍIBM"Áñ"X ,ÉThinkPad,ð,¨Ž□,¿,¢,½,¾,,±,Æ,É,È,è,Ü, ·□B,±,ÌfT□[frfX,Í–L□ž ,İ∏ê∏‡,à, ,è,Ü,·∏B ∏@--- $\square \square \square \square X \square V$, $\dot{I} \square \dot{I} \land A$, $\overset{a}{} \dot{S} = \overset{1}{,} \mu, \overset{1}{,}, c \square A \ddot{Z} \ddot{Y}, \dot{I}, \pm, A$, $\dot{\partial} \square S$, $\dot{A}, \ddot{A}, \overset{3}{,} \dot{A}, \overset{3}{,} c \square B$ _@7.fffBfXfPfbfg□Efhf%fCfu,©,çfVfXfef€□Efvf□f0f%f€□EfTfrfX∏EfffBfX ,³/₄,³,¢∏B $\square @8.F1fL-, \delta \& ", \mu, \dot{E}, \overset{a}{}, c"d \oplus , \delta " \ddot{u}, \hat{e} \square A, \rangle, \dot{I}, \ddot{U}, \ddot{U} \square @Easy-Setup$ $[]@[]@[]@, \dot{I} \& & -\hat{E}, \overset{a}{\to} \dot{Z} | , \overset{a}{,} \hat{e}, \dot{e}, \ddot{U}, \dot{A}F1fL - , \delta & \ddot{Y}, \mu' \pm, \overset{-}{,} \ddot{A}, , \overset{a}{\downarrow}, \overset{a}{,} , \dot{C}]B$ $\Box = 20$. Žn" \oplus fpfXf \Box - fh, Ì" \ddot{u} - Í, ð < \Box , ß, ç, ê, $\frac{1}{2}$, c $\Box A \Box^3$, μ , ¢fpfXf \Box - fh, ð" \ddot{u} , ê, Ä, -, 34 []@[]@[]@, ³,¢[]B □@10.¢Config□v□AŽŸ,É□uInitialize□vfAfCfRf",ð'I,ñ,Å $[0] @ [0] @ [0] , \frac{3}{4}, 3, C B$ []@[]ÅŒã,É[]f'ffvf[]f0f‰f€,ðŽÀ[]s,μ,Ä[]AThinkPad,É—â'è,ª,È,¢,±,Æ,ðŠm $\Box Q''F, \mu, \ddot{A}, \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \frac{4}{5}$ $\square @12."d\mathbb{E}^1, \delta \square \emptyset, \dot{A}, \ddot{A} \square CF1fL - , \delta \& \ddot{Y}, \mu, \dot{E}, \overset{a}{}, c"d\mathbb{E}^1, \delta"\ddot{u}, \hat{e} \square A, \rangle, \dot{I}, \ddot{U}, \ddot{U} \square @$ □@□@□@□@,Ä,,¾,³,¢<u>□</u>B □@13.¢Test□v,ðʻI,Ñ□AŽŸ,É□uStart□v,ðʻI,ñ,ÅfefXfq,ðŠJŽn,μ,Ä $[]@[]@[]@[]@,,\frac{3}{4},^{3}, \notin []B[]@fefXfg \& \mathcal{Z}-\hat{E}, \stackrel{a}{\to} \setminus \check{Z}_{+}^{1},^{3}, \hat{e}, \ddot{U}, \cdot []B]$ Π@Π@Π@Π@fefXfq,ðfpfX,μ,½Še∏€–Ú,É,Í∏@OK∏@,ª•\ަ,³,ê,Ü,·∏B □@14.'S,Ä,Ì□€–Ú,É□@OK□@,ª•∖ަ,³,ê,½,±,Æ,ðŠm"F,μ,Ä,,¾,³,¢□B $\square @15.EscfL-, \delta \& \ddot{Y}, \mu, \ddot{A} fefXfg, \delta \square I-^1, \mu \square A " d \mathbb{E}^1, \delta \square \emptyset, \dot{A}, \ddot{A}, \overset{3}{4}, \overset{3}{4}, (\square B)$ ∏@ \square (0,±,ê,Å'S,Ä,Ì \square) <Æ,ÍŠ_®-¹,Å,· \square B

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□@ThinkPad□@340CSE ∏@-----∏m1.00∏n _@-¢fofbfefŠ□[□["d'tfVf0fif<□v,ª□Á,¦,Ä,¢</pre> ,é,É,à,©,©,í,ç, ⊡AfofbfefŠ□[[]@[]@, aftf<[]["d, 3, ê, Ä, ¢, È, ¢Žž, a, ,é]B_@-OKI_@SkyPlusf,fff€,ðŽg,¤,Æ□AfŠf"f0□EfCf"fffBfP□[f^□[□i'... $\square @ \square @ \square M E \ddot{A}, \tilde{N} \square o, \mu \square j, \overset{a}{=} - \hat{A}, \dot{A}, \dot{A} f T f X f y f f h \square o (\hat{O}, \odot, c (\dot{E} \square 1, \dot{I} (\in \square 1 \square o (\hat{O}, \acute{E} - \square 1 \square i))))$ ß,c,È,¢∏B $[]@-"]'-""x, ^22400bps ^2, 1 \% [] U [] a, AfVf SfAf < [] Ef [] [fg Co-R, Aff [] [f^$ $[]@[]@, ðŽó[]M, \cdot, é, A[]Aff[][f^[]EfGf\&[][, ^aŠÜ, Ü, ê, Ä, ¢, é]]B$ $\square @-fVfSfAf < \square Ef | \square [fq, Å''] ' - (\neg x, \delta 2400 bps, Ü, \frac{1}{2}, I, », e^{2}, E \square Y e, \cdot, e$ $\square @ \square @, A \square A Z O \square M f f \square [f^, É f G f ‰ \square [, ª \square ¶, ¶, é \square B]$ □@-fTfXfyf"fh/fnfCfofl□[fVf‡f"□EfIfvfVf‡f",Å□uLCD,ð•Â,¶,Ä,àfTfXf У ίÔ ‰t□»fffBfXfvfŒfC,ÌŠJ, ¯•Â,ß,ð,μ,Ä,à'Ê□í,Ì'€□ì□ó'Ô,É—ß,ç []@-fofbfefŠ[[[]Ef[]][f^[[]Efvf[]f0f‰f€,ðŽn"®,μ,Ä‱—Ê,É•\ ަ,³,¹,é,Æ∏AfXf^ $\square @ \square @ f "f o f C \square o ' \hat{O}, \dot{E} " \ddot{u}, \hat{e}, \dot{E}, \dot{c}, \pm, \mathcal{A}, \overset{a}{=}, \dot{e} \square B$ $[]@-OS/2[]@J2.11[]@,Ü,\frac{1}{2},I[]@Warp,A[]Afn[][fhfffBfXfN[]Efhf&fCfu]]$ __@__@,ð•p"É,ÉfAfNfZfX,μ,Ä,¢,éŠÔ,ÉfTfXfyf"fh□ó'Ô,É"ü,é,Æ_AfVfXfef€ ,ª,U,ê $[]@-Fn[{F7fL}[[]i \bullet \ \check{Z}'; \bullet `u, \check{I}]]\emptyset, \grave{e}`O, []j, \check{\partial}`f'], \check{A}`\pm, \mu, \ddot{A}\&\ddot{Y}, \mu'\pm, \check{A}, \acute{E}[A]$ $[]@[]@\&æ-\hat{E}, \dot{I} \bullet \backslash \check{Z} \}, \overset{a}{\sim} \acute{O}, \acute{e}, \acute{e}]B$ []@-J3270PC/V,ÅŽŸ,Ì,æ,¤,È'€[]ì,Å‱—Ê,ðfIft,·,é,Æ[]AfVfXfef€,ªfn $\square @ \square @ f "f0, \cdot, é \square B$ $\prod_{n \in \mathbb{N}} \frac{F_{n}}{F_{n}} + \frac{F_{n}}{F_{n}$ $\lceil m1.10 \rceil n \rceil @$ _[_V]nWindows*□@95□ifvf@frf...□[□Efx□[f^"Å□jfvf&f0□EfAf"fh

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[m2.01]n [@-[[V]nWindows*]@95,ÌfTf|][fg]B [@]@]016MB^È[ã,Ìf]f,fŠ][,ð"<[Ú,μ,Ä,¢,é,Æ]AWindows*]@95,Å [@]@[@]01.15Mbps,Ì],'¬f,[[fh,Å,Ì]ÔŠO[ü'Ê[M,ª,Å,«,È,¢]B]j [@-ThinkPadfZfbfgfAfbfv,Å]ÔŠO[üf][[fg,ðŽg-p•s‰Â,É[Ý'è,μ,Ä,à]A [@]@,»,ê,ÉŽg-p,³,ê,Ä,¢,½IRQ,ª]³,μ,ŠJ•ú,³,ê,È,¢]B

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IBM Auto 16/4 İʻÝØÝʻÞ ISA ±ÀÞÌßÀ° (ID#13H9284)p□f′fÌßÛʻÞ×Ñ¥ÃÞ¨½¹⁻Ä V1.31A

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[]@-"±"ü,ª[]I,í,Á,½,ç[]CfffBfXfPfbfg,ð"²,¢,ÄThinkPad,ð[]ÄŽn"®,μ,Ä,-,¾,³,¢[]B

Mwave fNf‰fX2 Fax ,ÌŽg,¢•û∏@(DOS, Windows, OS/2)

- WinFax Lite Version 2.0
- EasyFax V1.2

- BitFax for Windows Ver.1.1

-WinFax Pro 4.0 for Windows ,Í□AfZfbfgfAfbfv,ÅfGf ‰□[□Ef□fbfZ□[fW ,ª•\ަ,³,ê,Ü,·,ª□AúW'±,⁻,éúW,ð'I,ñ,Å,,¾,,³,¢□B

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755CE/CD ft□[fefBfŠfefB□[/ŠeŽífTf|□[fg¥fffBfXfPfbfg,É,Â, ¢
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IBM PC330,Aptiva,Aptiva Vision—p ÃÞ¨½,¥¾⁻Ä ÊÞ°¼Þ®Ý 1.00(Windows 95—p)

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□EIBM PC330(6571/6573), Aptiva, Aptiva Vision ¼½ÃÑ ROM ±¯ÌßÃްĥհèØÃ¨ (K2JT11AJP) □EIBM PC/Aptiva—p Windows 95 »°ËÞ与¥ÃÞ¨与¹¯Ä (Version

1.00)

,±,ÌfffBfXfN□EfZfbfq,Å□X□V,·,é,± ,Æ,É,æ,è□AIBM□@PC,¨,æ,ÑAptiva□C Aptiva∏@Vision,ÅMicrosoft∏@Windows 95,ªŽg-p ,Å,«,é,æ,¤,É,È,è,Ü,·□B ,±,ÌfffBfXfN□EfZfbfq,ÍfVfXfef€ ROM,ð∏X∏V,μ,Ü,·,Ì,Å∏A"±"ü'€∏ì,ðŒë,é,Æ fVfXfef€,ª-§,¿[lã,ª,ç,È,,È,é,±,Æ,ª, ,è[A,±,Ì[ê[‡,Í[C-[],ª•Kv,Æ,È,è,Ü,·∏B "ú—{fAfC□Efr□[□EfGf€□iŠ"□j,Å,Í,¨<q—l,Ì"±"ü□ì<Æ,Ì,¨Žè"`,¢ ,Æ,μ,Ä∏A‰º<L,Ì $PC_@DOCK, \acute{E}, ", ¢, \ddot{A}-L_\check{z}, \acute{E}, \ddot{A}"\pm" u_i < E, \delta_s, \acute{A}, \ddot{A}, ", è, U, ·, I, Å, ²-~-p$ ‰[°],³,¢∏B IBMN@PCN@DOCKNH-t@' □iTEL:03-3258-7025 FAX:03-3258-8139) IBM∏@PC∏@D0CK'Š—ÍŒ´ □iTEL:0427-49-8300 FAX:0427-49-8299) IBM□@PC□@DOCK-14CA&® □iTEL:052-581-8733 FAX:052-581-8740) IBM∏@PC∏@D0CK'å∏ã □iTEL:06-636-9015 FAX:06-636-9016)

_____ _____ IBM PC330(6571/6573), Aptiva, Aptiva Vision $\frac{1}{2}$ ÅÑ ROM ±⁻ÌßÃްĥհèØÃ¨ (K2JT11AJP) 1.fffBfXfPfbfg—¹₄∏Ì IBM PC□AAptiva fVfXfef€ROMfAfbfvff□[fg□Eft□[fefBfŠfefB□[(‰ü'ù"ÅfŒfxf< K2KT11AJP) ,±,Ìf†∏[fefBfŠfefB∏[,͉º<L,ÌfVfXfef€,Ì POST/BIOS ,ðŠi"[,µ,Ä,¢,éftf‰fbfVf… EEPROM,Ì"à—e,ð⊓X⊓V,µ,Ü,·⊓B 2.'Î∏ÛfVfXfef€ IBM PC330 (6571, 6573) Aptiva Vision (2407) Aptiva 2144 (510, 520, 515, 517) Aptiva 2168 (720, 730, 737) 3.fAfbfvff∏[fq'Î∏Ûfo∏[fWf‡f" ftf‰fbfVf… EEPROM ,̉ü'ù"ÅfŒfxf<,ª K2KT10AJP ^È'O,Ì(10A,ðŠÜ,Þ),à,Ì∏B EEPROM, ̉ü'ù"Åf@fxf<, Í'•'u\\\¬ft\[fefBfŠfefB\[\Ef\fif... ∏[,Ì∏ã,©,ç2∏s–Ú,É , ,é □u□ॣ»•i,Ì□î•ñ□v,Ì'†,Ì□uftf‰fbfVf… EEPROM ‰ü'ù"ÅfŒfxf<∏v,ÅŠm"F,Å,«,Ü,.⊓B 4.□Vfo□[fWf‡f" □X□VŒã,Ì□uftf‰fbfVf… EEPROM ‰ü'ù"ÅfŒfxf<□v,Í K2KT11AJP,Æ•\ަ,³,ê,Ü,·□B ,Ü,与BIOS,İ"ú•t,Í 10/31/95,É,È,è,Ü,·∏B 5.ft∏[fefBfŠfefB∏[Žg—p•û–@ ft[[fefBfŠfefB[[]EfffBfXfPfbfg,ðfhf%fCfuA: ,É"ü,ê,Ä∏AfVfXfef€,Ì"dŒ¹,ðÓN,É , ·, é□B, », ÌŒã, Í‱—Ê, ÌŽwަ, É□], ¤□B □Ú, μ, -,Í□AfffBfXfPfbfg,É"ü,Á,Ä,¢,é README.DOC, δ ŽQ \square Æ, μ , \ddot{A} , 3_{4}^{3} , $4_{\square}B$ ('∏^ÓŽ–∏€)

Aptiva 2144(510),2144(520), ", æ, Ñ⊓AAptiva 2168(720), Íftf %fbfVf…∏EfAfbfvff∏[fg ,μ,½[Û,É[A[u161 CMOS"d'r, ‰ó,ê,Ü,μ,½ΠΒΠν,Æ,¢, ¤fGf ‰□[,ª□o,é□ê□‡,ª, ,è,Ü,·,ª□A ,³/₄,³,¢∏B 6.,±,Ìfo□[fWf‡f",Å□C□³,³,ê,Ä,¢,é–â'è (1) 64MB^È□ã,Ìf□f,fŠ□[□EfTf|□[fg (2) fvf‰f0fAf"fhfvf@fCBIOS,ð'å•□,ɉü'P _____ ================== IBM PC/Aptiva-p Windows 95 fT[[frfXDEfffBfXfPfbfg (Version 1.00) ______ -----,±,ÌfffBfXfPfbfg,Í∏AIBM fp∏[f\fif<∏EfRf"fsf…∏[f^∏ã,Å Microsoft Windows 95 ,ð , $\ddot{Z}g, \xi, \dot{E}, \dot{E}, \dot{e}_{|\hat{e}_{|}|}$, $\dot{I} \cdot \hat{a} \cdot \langle \Box \hat{1} \cdot \tilde{n}, \ddot{a}, \dot{w}, \tilde{N}_{|} A_{|} X_{|} V, {}^{3}, \dot{e}, {}^{1}_{2} f \vee f_{|} f 0 f$ ‰f€"™,ð,²'ñ<Ÿ'v,μ,Ü, ·□B $[]X[]V,^3,\hat{e},\hat{e}''a-e,\hat{1}\hat{E}^{\circ}_{\&\circ},\hat{1},E,",\hat{e},\hat{A},\cdot]B$ - f‰fsfbfh⊓Ef@fWf…∏[f€⊓Ef†∏[fefBfŠfefB - Trident TGUI9680 frfffI⊓Efhf‰fCfo∏[- S3 Trio64 frfffl⊓Efhf‰fCfo⊓[(2411-P31-p) - IBM 3 f,∏[fh□Eftf□fbfs□[□Efhf‰fCfo□["K—p<@Ží: IBM PS/V Master 2411-NPW/RPM/RP1/RPW/RPY IBM Master P120 2411-P31 IBM PC 330 6571-J0D/J5E/J5F, 6573-J5G, 6873-JCP IBM PC 750 6885 -JOM/JGM, 6883-JF7/J8P/J0P/J0M IBM Aptiva 500 2144-26J/27J/28J/68J/70J/71J IBM Aptiva 700 2168-62J/63J/64J/65J IBM Aptiva Vision 2407-NWD/NF1/NTD/NF2/NW2/RWD/RTD/RYD f,fff<—^,É"K—p,³,ê,éfvf∏f0f‰f€,ª^Ù,È,è,Ü,·,Ì,Å^ȉº,Ì•∖ ,ðŽQ∏Æ,μ,Ä,,¾,,³,¢∏B

1995″N11ŒŽ10"ú Œ»∏Ý |f,fff< |BIOS ||X|||V||×Ë߯ÄÞ| ËÞÃÞµ |3Ó°ÄÞFDD|»³ÝÄÞ | ----+ +----2411-NPW |JYJT49AJP| □~ | □~ |PS/V Master □> □~ | 2411-RPM |JYJT49AJP| □~ □~ □> □~ | 2411-RP1 |JYJT49AJP| ∏~ ∏~ | | | > ∏~ 2411-RPW |JYJT49AJP| □~ ∏~ | _> ∏~ ∣ 2411-RPY |JYJT49AJP| □~ ∏~ ∣ ∏~ □> |Master P120 2411-P31 | | ∏~ □~ TRI064 | | [~ □> +----- - - + |IBM PC 330 ∏~ | _~ | □> 6571-J5E |K2JT11AJP| □> ∏~ □~ | □> 6571-J5F |K2JT11AJP| □> ∏~ ∣ □~ □> 6573-J5G |K2JT11AJP| □> □~ | □> ∏~ | L 6873-JCP | □~ |TGUI9680| □> □> □~ | L IBM PC 750 ∏~ **□~** I □> | L 6885-JGM |K1JT13AJP| □> □~ □> ∏~ ∣ I 6883-JF7 | ∏~ |TGUI9680| □> ∏> ∏~ ∣ 6883-J8P | ∏~ |TGUI9680| □> □> ∏~ ∣ 6883-JOP | □~ |TGUI9680| ∏> ∏> ∏~ ∣ 6883-JOM | ∏~

|TGUI9680| □> | □~ | □> |Aptiva Vision 2407-NWD |K2JT11AJP| □> | ∏~ ∏> □~ | 2407-NF1 |K2JT11AJP| Π> □~ □> □~ | 2407-NTD |K2JT11AJP| Π> ∏~ □> □~ | |Aptiva Vision 2407-NF2 |K2JT11AJP| □> | ∏~ □~ | □> 2407-NW2 |K2JT11AJP| ∏> ∏> ∏~ ∏~ L 2407-RWD |K2JT11AJP| □> ∏~ □> ∏~ ∣ 2407-RTD |K2JT11AJP| ∏> ∏~ □> ∏~ ∣ Aptiva Music Vision 2407-RYD |K2JT11AJP| □> □> |YSOUND| □~ 2144-26J |K2JT11AJP| Aptiva 510 □> ∏~ □> □~ 2144-68J |K2JT11AJP| Aptiva 520 □> □~ □> □~ Aptiva 720 2168-62J |K2JT11AJP| ∏> □~ □> □~ 2144-27J |K2JT11AJP| Aptiva 515 ∏> ∏~ ∏> □~ 2144-28J |K2JT11AJP| □> Aptiva 517 □~ □> □~ Aptiva 530 2144-70J | ∏~ □> □~ □> □~ |Aptiva 537 2144-71J | ∏~ □> ∏~ □~ □> 2168-63J |K2JT11AJP| |Aptiva 730 □> □~ □> L L _~ Aptiva 737 2168-64J |K2JT11AJP| ∏> □~ □> □~ 2168-65J |K2JT11AJP| |Aptiva 730 ∏> □~ □~

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IBM PC750 (6885) ÃÞ^{¨1}₂,¥¾⁻Ä ÊÞ°¼Þ®Ý 1.00 (Windows 95–p)

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□EIBM PC750 (6885) ¼½ÃÑ ROM ± ÌßÃÞ°Ä¥Õ°Ã"ØÃ" (K1JT13AJP) □EIBM PC/Aptiva—p Windows 95 »°ËÞ½¥ÃÞ["]½¹⁻Ä (Version 1.00)

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IBM PC750 (6885) ¹/₄¹/₂ÃÑ ROM

±⁻ÌßÃÞ°Ä¥Õ°Ã["]ØÃ["] (K1JT13AJP)

_____ 1.fffBfXfPfbfg-¹₄□Ì IBM PC750 fVfXfef€ ROM fAfbfvff□[fg□Eft□[fefBfŠfefB□[(‰ü'è"Åf@fxf< K1KT13AJP) ,±,Ìf†[[fefBfŠfefB[[,͉º<L,ÌfVfXfef€,Ì POST/BIOS ,ðŠi"[,μ,Ä,¢,éftf‰fbfVf… EEPROM, Ì"à—e,ðΠX ΠV,μ,Ü,·ΠB 2.'Î∏ÛfVfXfef€ IBM PC750 (6885) 3.fAfbfvff∏[fgʻÎ∏Ûfo∏[fWf‡f" ftf%fbfVf… EEPROM ,Ì%ü'ù"Åf@fxf<,ª K1KT13AJP ^È'O,Ì(13A,ðŠÜ,Þ),à,Ì∏B EEPROM, ̉ü'ù"Äf@fxf<, Íʻ•'u\\\\¬ft\[fefBfŠfefB\[\Ef\fif... [,Ì[ã,©,ç2[s–Ú,É, ,é [u]»•i,Ì]î•ñ]v,Ì'†,Ì]uftf‰fbfVf... EEPROM ‰ü'ù"ÅfŒfxf<∏v,ÅŠm"F,Å,«,Ü, ∩B 4.□Vfo□[fWf‡f" _X□VŒã,Ì□uftf‰fbfVf... EEPROM ‰ü'ù"Åf@fxf<□v,Í</pre> K1KT13AJP,Æ•\ަ,³,ê,Ü,·□B ,Ü,与BIOS,Ì"ú•t,Í 11/08/95,É,È,è,Ü, ∩B 5.ft∏[fefBfŠfefB∏[Žg—p•û–@ ft[[fefBfŠfefB[[DEfffBfXfPfbfg,ðfhf&fCfuA: ,É"ü,ê,Ä∏AfVfXfef€,Ì"dŒ¹,ðÓN,É , • , éΠB, » , ÌŒã, Í‱—Ê, ÌŽwަ, É∏], ¤ΠBΠÚ, μ, -,Í□AfffBfXfPfbfg,É"ü,Á,Ä,¢,é README.DOC, δ ŽQ \square Æ, μ , \ddot{A} , 3_{4}^{3} , $4_{\square}B$ 6.,±,Ìfo□[fWf‡f",Å□C□³,³,ê,Ä,¢,é–â'è (1) $\overline{64MB^{\hat{}}E^{\hat{}}}$ (2) fvf‰f0fAf"fhfvf@fCBIOS,ð'å•□,ɉü'P (3) DDC1 f,fif^□[□EfTfl□[fq,̉ü'P

IBM PC/Aptiva-p Windows 95 fT[[frfX]EfffBfXfPfbfg (Version 1.00)

,±,ÌfffBfXfPfbfg,Í∏AIBM fp∏[f\fif<∏EfRf"fsf…∏[f^∏ã,Å Microsoft Windows 95 ,ð , ¨Žg,¢,É,É,é[ê[]‡,Ì•â'«[]î•ñ,¨,æ,Ñ[]A[]X[]V,³,ê,½fvf[]f0f ‰f€"™,ð,²'ñ<Ÿ'v,μ,Ü,·[]B $[]X[]V,^3,\hat{e},\hat{e}''a-e,\hat{1}\hat{E}^{\circ}_{\&\circ},\hat{1},E,",\hat{e},\hat{A},\cdot]B$ - f‰fsfbfh□Ef@fWf…□[f€□Ef†□[fefBfSfefB - Trident TGUI9680 frfffIDEfhf%fCfoD[- S3 Trio64 frfffIDEfhf%fCfoD[(2411-P31-p) - IBM 3 f, [[fh]Eftf]fbfs][]Efhf%fCfo]["K—p<@Ží: IBM PS/V Master 2411-NPW/RPM/RP1/RPW/RPY 2411-P31 IBM Master P120 IBM PC 330 6571-J0D/J5E/J5F, 6573-J5G, 6873-JCP IBM PC 750 6885 -J0M/JGM, 6883-JF7/J8P/J0P/J0M IBM Aptiva 500 2144-26J/27J/28J/68J/70J/71J IBM Aptiva 700 2168-62J/63J/64J/65J **IBM** Aptiva Vision 2407-NWD/NF1/NTD/NF2/NW2/RWD/RTD/RYD f,fff<—^,É"K—p,³,ê,éfvf∏f0f‰f€,ª^Ù,È,è,Ü,·,Ì,Å^ȉº,Ì•∖ ,ðŽQ∏Æ,μ,Ä,,¾,,³,¢∏B 1995"N11ŒŽ10"ú Œ»∏Ý +---+ |BIOS ||X|||V||lf,fff< |3Ó°ÄÞFDD|»³ÝÄÞ | ×Ë߯ÄÞ| ËÞÃÞµ +---+---|PS/V Master 2411-NPW |JYJT49AJP| □~ | ∏~ ∏> ∏~ 2411-RPM |JYJT49AJP| ∏~ ∏~ □> ∏~ 2411-RP1 |JYJT49AJP| ∏~ ∏~ ∏~ L □> 2411-RPW |JYJT49AJP|

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1	Aptiva ∏>	730	□	2168-65J	K2JT11AJP	>	I		□~
++ □>:□X□V,ª•K-v,È□ê□‡ □~:□X□V,ª•s-v,Ü,½,ÍŠY"- ,μ,È,¢□ê□‡									
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 $\square @ \square \dot{U}, \mu, , \dot{I} \underline{DISC2: \underline{DRIVER} \underline{IBM} \underline{PC7EBAD}, \underline{PC7EBAD}, \underline{DOC}, \delta, "" \dot{C}, \dot{Y}, - , \overset{3}{4}, 3, \dot{C} \square B$

IBM PCMCIA SCSI¶°ÄÞ μÌβ¼®Ý¥ÃÞ[□]2¹[−]Ä(V2.0)−p □C□³ÃÞ[□]2^{1[−]Ä}

▶ @Žû~^fffBf@fNfgfŠ DISC2:\DRIVER\IBM\PCMSCSI

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    □E MO□iŒõŽ¥<CfffBfXfN'•'u□i""□AŒðŠ·‰Â"\,Èf□fffBfA,ðŽq-</pre>
p, ·, éSCSI '• 'u, ð
            DOS/WindowsŠÂ<<, Å, ^{2}Žq-p, É, È, \epsilon \square \hat{e} \square 
    □E Warp V3,ð,²Žg-p/fCf"fXfg□[f<,·,é□ê□‡ (*1)
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            ∏ê∏‡ (*2)
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,ÉŠÜ,Ü,ê,éftf@fCf<
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p''r'+, Ef = ffBfA, \delta E \delta S \cdot , \mu, \frac{1}{2} = e = 1, 1 \cdot s < i = 1
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l,͕K, ,±,Ìftf@fCf<,É'u,«Š·,¦,Ä,,¾ ,³,¢∏B "+"ü•û— @: "±"üŽž, ÉŽw'è,μ,¹₂fTfufffBfŒfNfgfŠ[[[i[u, ", Ü, ©, '[]v"±"ü , ³, ê, ¹₂□ê□‡, Í\PWRSCSI .□1, É" -¼,Ìftf@fCf<,ª, ,è,Ü,·,Ì,Å⊓A ΠãΠ',«fRfsΠ[,μ,Ü,·ΠB \square ; ThinkPad720, ", æ, \tilde{N} 230Cs, $\hat{I} \square \hat{e} \square \ddagger \square ACONFIG.SYS, <math>\hat{I} \square CAM18XX.SYS, \delta \square \square [fh]$, \cdot , $\dot{e} \mid s$, \dot{E} , $\dot{I} \mid A^{\tilde{E} \otimes 2}$, $\dot{I} \uparrow p f \ll f \mid \Pi \mid f^{, 2} \check{Z} \vee \check{e}$, $\overset{3}{, \hat{e}}$, \ddot{A} , \dot{e} , $\dot{e} \cdot K$ v,ª, ,è,Ü,·∏B DEVICE=(path)\MCAM18XX.SYS /16bit - CSSCSI.SYS BASEDEV=, $Af \square [fh, 3, \hat{e}, \hat{e}f] \square [fh/f]$ Пс fPfbfqfT∏[frfX'Î (0S/2-p)‰ž,ÌfCfl□[fuf‰□[,Å,·□B Warp V3 Bonus Pak,É"Y•t,³,ê,Ä,¢,é,à,Ì,Æ"⁻^ê,Å,·□B "±"ü•û–@: PCMCIAfTf| $\prod [fq, \delta'' \pm "\ddot{u}, \mu, \frac{1}{2} \tilde{E} \tilde{a} \prod ACONFIG.SYS, I \Pi Å \tilde{E} \tilde{a}, E$ BASEDEV=CSSCSI.SYS ,Ì^ê∏s,ð'ljÁ,μ∏AOS/2 2.1X, $\hat{I} \cap \hat{e} \cap \ddagger$, $\hat{I} \setminus 0S2 \cap AWarp$, $\hat{I} \cap \hat{e} \cap \ddagger$, \hat{I} \0S2\ B00TfTfufffBf@fNfgfŠ \Box [,ÉfRfs \Box [, μ ,Ä,, $\frac{3}{4}$, 3 , \notin \Box B PCMCIA SCSIfJ[[fh-- FD16-700.ADD Пс pfAf_fvf^□[fffofCfXfhf‰fCfo⊓[(0S/2-p),Å,·∏BWarp,ð,²Žq p,Ì□ê□‡,Í□A•K,,,±,Ìftf@fCf<,ð , ["]Žq,¢, , ³/₄, ³, ¢∏B □¦"⁻-¹/₄,Ìftf@fCf<,ªWarp V3,ÌfffBfXfPfbfq1,É⊓iCD-ROM"Å,Å,ÍCD-ROM ,É,à□jŠÜ,Ü,ê,Ä,¢,Ü,·,ª□A,±,ê,ÍAT SCSIp,Å,·,Ì,ÅPCMCIA SCSI,É , ÍŽg—p, Å, «, Ü, ¹, ñ□B, ²′□^Ó, , ¾, ³, ¢□B , ·, Å, ÉPCMCIA SCSIfJ∏[fh,à,μ,,Í16bit AT Fast "±"ü•û–@:

SCSIfAf_fv

f^□[,ð'I'ð/"±"ü,μ,Ä, ,é□ê□‡□iCONFIG.SYSftf@fCf<,É'BASEDEV =FD16-700.ADD',Ì•\<L,ª, ,é□ê□‡□j,Í□AOS/2 2.1,Ì□ê□‡,Í\OS2□A Warp,Ì□ê□‡,Í\OS2\ BOOTfTfufffBfŒfNfgfŠ□[,É"⁻-¼,Ìftf@fCf<,ª , ,é,Í,_,Å,·,Ì,Å□A□ã□', «fRfs□[,μ,Ä,,¾,³,¢□B , », [¤] ,Å,È,¢□ê□‡,Í□A,Ü,_□ufVfXfef€□Ý'è-<@"\,Ì'Ç&Á□v,ÅSCSI fAf_fvf^□[,É'Future Domain 1850...',ð'I'ð,μ,Ä•K–v,ÈŠÂ<«,ð fCf"fXfg□[f<,μ,½Œã□A"⁻l,É□ã□', «fRfs□[,μ,Ü, ·□B ,Ü,½□A□V,½,ÉWarp,ðfCf"fXfg□[f<,,,é□ê□‡,É,Í□A‰°,Ì□uPCMCIA SCSIfJ□[fh□c□ê□‡,ÌŽè□‡□v,ðŽQ□Æ,μ,Ä,,¾,³,¢□B

- CONFIG.SMP □c PCMCIA SCSI,ÉCD-ROM,ð□Ú'±,μ,Ä□ACD-ROM"Å Warp V3,ð (Warp V3–p) fCf"fXfg□[f<,·,é□ê□‡,É□AfffBfXfPfbfg1,ÌCONFIG.SYS ,ð,± ,Ìftf@fCf<,É'u,«Š·,¦,Ü,·□B Žg–p•û–@: ‰º,Ì□uPCMCIA SCSIfJ□[fh□c□ê□‡,ÌŽè□‡□v,ðŽQ□Æ,μ,Ä,,¾,³,¢□B - READ.ME □c ,±,Ìftf@fCf<,Å,·□B

□[™] PCMCIA SCSIfJ□[fh,É□Ú'±,μ,½CD-ROM drive,©,çOS/2 Warp V3,ðfCf"fXfg□[f< ,·,é□ê□‡,ÌŽè□‡

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,¢,È,¢,½,ßPCMCIA SCSI,ª"®□ì,·,é,æ,¤,É•Ï□X,ð‰Á,¦,½□êp,ÌfffBfXfPfbfg1,ð □ì,é•K-v,ª, ,è,Ü,·□B^ȉº,ÌŽè□‡,É□],Á,Ä□ê-

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,É∙Ï□X,μ

,Ü, • ∏B f}fCfNf[]f`ffflf<f,fff<,Ì[]ê[]‡: basedev=ibm2ss01.sys -> basedev=ibm2ss02.sys 6860 medel720,Ì∏ê∏‡: basedev=ibm2ss01.sys -> basedev=ibm2ss03.sys [] ThinkPad720, ", æ, Ñ230Cs, Ì□ê□‡□ACONFIG.SYS, Ì 'fd16-700.add',Ì∏s,ð^ȉº ,Ì,æ,¤,É□C□³,μ,Ä,,¾,,³,¢□B basedev=fd16-700.add -> basedev=fd16-700.add /16BIT Warp•t'®,ÌfffBfXfPfbfg1,Ìʻã,í,è,É□uPCMCIA SCSI□ê-5. pfffBfXfPfbfq1∏v,ðŽq ,Á,Ä'Ê□í'Ê,èfCf"fXfg□[f<,ð□s,Á,Ä,,¾,³,¢□B fCf"fXfg∏[f<'†∏APCMCIA,ÌfTf|∏[fgʻIʻð,É,¨,¢,Ä,¨Žg,¢ ,ÌfVfXfef€,ªŽ©"®"I,É " FZ^{-} , \hat{a} , \hat{e} , $\hat{e} \square \hat{e} \square \hat{a}$, \hat{I} , \hat{v} , \hat{I} , \hat{U} , $\hat{U} \square A$, \hat{U} , $\frac{1}{2}fTf$ ∏[fqfAfCfRf",ðfNfŠfbfN,•,é,ÆfŠfXfq∏ã $, \acute{E} \bullet \backslash \check{Z} \downarrow, {}^3, \acute{e}, \ddot{A}, \diamondsuit, \acute{e} \square \acute{e} \square \ddagger, \acute{I}, {}^s, \acute{e}, \grave{\delta} \downarrow I \acute{\delta}, \mu, \ddot{A}, , {}^3_4, {}^3, \diamondsuit \square B$,»,ê^ÈŠO,ÌfVfXfef€,Å,Í□A,±,ÌŽž",Å,Í□uPCMCIĀ,ÌfTf| $\prod [fq - 3, \mu \nabla v, \dot{I} \nabla \dot{O}, \dot{A}]$ fCf"fXfg∏[f<,ð∏i,ß,Ä,,¾,³,¢∏B fCf"fXfg[[f < [I] - 1@aWarp, aŽn", e, 1, c[AFD16-]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c[AFD16-]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"fXfg[[f < [I] - 1@aWarp, aZn", e, 1, c]] fCf"f6. 700.ADDftf@fCf<, δ _uPCMCIA SCSI∏ê–pfffBfXfPfbfg1∏v,©,ç\0S2\ BOOT, ÌfTfufffBfŒfNfgfŠ□[, É□ã□', «fRfs□[,u.Ü. ∙⊓B \square ; ThinkPad720, ", æ, Ñ230Cs, Ì \square ê \square ‡ \square ACONFIG.SYS, Ì 'FD16-700.ADD',Ì∏s,ª^ȉº 'Ê,è,Å, ,é,±,Æ,ðŠm"F,µ,Ä,,¾,,3,¢∐B BASEDEV=FD16-700.ADD /16BIT Warp, $\delta \sqcap I^{-1}, \mu, \frac{1}{2} \mathbb{E} \widetilde{a} \sqcap APCMCIA SCSI, ÉCD-ROM Drive, \delta \sqcap U' \pm$ 7. , μ, ½∏ό'Ô, Å∏ÄŽn"®, μ∏A CD-ROM, ª□³, µ, fAfNfZfX□o-[^], éŽ-, ðŠm"F, µ,Ü, ·□B \square 5., ÅPCMCIAfTf \square fg-³, μ, Ì□ó'Ô, ÅfCf"fXfg□[f<, ³, ê, ½□ê□‡, Í□AŽn"®'†, ÉfG

f‰□[f□fbfZ□[fW,ª•\ަ,³,ê,Ü,·,ª,±,ê,ð— ³Ž<,µ,ÄŽn"®,ðŠ®—¹,³,¹□AfGfffB f^□[,ðŽg,Á,ÄCONFIG.SYSftf@fCf<,Ì1-2□s–Ú,Ì

> BASEDEV=PCMCIA.SYS /P BASEDEV=IBM2SS01.SYS

,ð□A,± ,Ì□‡□[~],ð•Ï,¦,,,É'BASEDEV=OS2DASD.DMD',Ì□s,ÌŒã,É^Ú"®,³,¹,Ü,·□B ,»,μ,Ä□uPCMCIA SCSI□ê-pfffBfXfPfbfg1□v,©,ç\0S2\ BOOT,ÌfTfufffBfŒfNfg

fŠ□[,É'PCMCIA.SYS',Æ'IBM2SS0x.SYS',ðfRfs□[,μ,Ü, ·□B

 $\mathbf{P}_{\square@\square}(\mu,\mu,\mu) = \frac{1}{2} (\mu,\mu) = \frac{1}{2}$,³₄,³,¢∏B

IBM PS/V Master(2411)-p ÃP^{"1}2,¥¾⁻Ä ÊP°¼P®Ý 1.00 (Win95-p)

Did-•û-@ 2) [C]³ftf@fCf<-pfffBfXfPfbfg,ð[i]-[B -ftfH[[f}fbfg[]Ï,Ý,Ì2MBfffBfXfPfbfg1-‡,ð-p^Ó[B C:\>PSV9511 A: (Enter)

▶ ftf@fCf<□Љî

,±,ÌfffBfXfN□EfZfbfg,Í□A‰º<L,Ì2Ží— Þ,ÌfffBfXfPfbfq,ðfZfbfq,É,μ,½,à,Ì,Å,·ΠB □EIBM PS/V Master (2411)-p ¹/₄5ÃÑ ROM ±⁻ÌßÃްĥհèØÃ¨ (JYJT49AJP) □EIBM PC/Aptiva-p Windows 95 »°ËÞ⅓¥ÃÞ¨⅓¹⁻Ä (Version 1.00) $,\pm,$ ÌfffBfXfN□EfZfbfg,Å□X□V, $\cdot,$ é, $\pm,$ Æ,É,æ,è□AIBM□@PS/V□@Master ∏i2411∏i,ÅMicrosoft∏@Windows 95,ªŽq—p,Å,«,é,æ,¤,É,È ,è,Ü,∙∏B ,±,ÌfffBfXfN□EfZfbfg,ÍfVfXfef€ ROM,ð□X□V,μ,Ü,·,Ì,Å□A"±"ü'€□ì,ðŒë,é,ÆfVfX fef€, ª-§, ¿□ã, ª, ç, È, , È, é, ±, Æ, ª, , è□A, ±, Ì□ê□‡, Í□C-□, ª•Kv,Æ,È,è,Ü,·∏B "ú-{fAfC□Ef⁻□[□EfGf€□iŠ"□j,Å,Í,¨<q-l,Ì"±"ü□ì<Æ,Ì,¨Žè"`,¢,Æ,μ,Ä□A ‰º<L,Ì PC_@DOCK,É,["],¢, \ddot{A} -L \Box ž,É, \ddot{A} "±" \ddot{u} \Box ì<Æ, δ \Box s,Á,Ä,["],è,Ü,·,Ì,Å,²-~-p ‰[°], ³, ¢∏B IBM_@PC_@DOCK_H_tC _ iTEL:03-3258-7025 FAX:03-3258-8139) IBM□@PC□@DOCK'Š-Í@´ □iTEL:0427-49-8300 FAX:0427-49-8299) IBM□@PC□@D0CK—¹/₄€Ã‰® □iTEL:052-581-8733 FAX:052-581-8740) IBM□@PC□@D0CK'å□ã □iTEL:06-636-9015 FAX:06-636-9016) _____ IBM PS/V fVfXfef€ ROM fAfbfvff∏[fg∏Eft∏[fefBfSfefB

(JYJT49AJP)

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JYJT49A,Å,Ì⊓C⊓³ (6) PCIfAf fvf^□[□ã,ÌŠg'£ROM,ÌfTfCfY,ª64KfofCfq^È⊓ã,Ì⊓ê□‡,Éfnf"f0,·, é (7) fvf‰f0fAf"fhfvf@fCBI0S,Åfpf‰f@f<fl□[fg,ÆfVfŠfAf<fl</pre> □[fg,İfŚf\□[fX,Ì•Ï□X ,ð‰Â″∖,É,µ,½ _____ =========== IBM PC/Aptiva—p Windows 95 fT⊓[frfX⊓EfffBfXfPfbfg (Version 1.00) ______ ,±,ÌfffBfXfPfbfg,Í□AIBM fp□[f\fif<□EfRf"fsf…□[f^□ã,Å Microsoft Windows 95 ,ð , "Žg, ¢, É, È, é \square ê \square ‡, Ì•â' « \square î•ñ, ", æ, Ñ \square A \square X \square V, ³, ê, ¹₂fvf \square f0f ‰f€[•][™],ð,²'ñ<Ÿ'ν,μ,Ü,·□B □X□V,³,ê,é"à–e,͈ȉº,Ì,Æ,¨,è,Å,·⊓B - f‰fsfbfh□EfŒfWf…□[f€□Ef†□[fefBfSfefB - Trident TGUI9680 frfffI□Efhf‰fCfo□[- S3 Trio64 frfffI□Efhf‰fCfo□[(2411-P31-p) - IBM 3 f, [[fh]Eftf][fbfs][]Efhf%fCfo][IBM PS/V Master "K—p∢@Ží: 2411-NPW/RPM/RP1/RPW/RPY IBM Master P120 2411-P31 IBM PC 330 6571-J0D/J5E/J5F, 6573-J5G, 6873-JCP IBM PC 750 6885-J0M, 6883-JF7/J8P/J0P/J0M IBM Aptiva 500 2144-26J/27J/28J/68J/70J/71J IBM Aptiva 700 2168-62J/63J/64J/65J IBM Aptiva Vision 2407-NWD/NF1/NTD/NF2/NW2/RWD/RTD/RYD f,fff<-^,É"K-p,³,ê,éfvf□f0f‰f€,ª^Ù,È,è,Ü,·,Ì,Å^ȉº,Ì•\ ,ðŽQ∏Æ,μ,Ä,,¾,,³,¢∏B 1995"N11ŒŽ10"ú Œ»∏Ý

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Aptiva	550	(2144-N40)	
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IBM Palm Top PC 110 Utility Diskette 1 (Version 1.10)



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IBM Palm Top PC 110

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1) fffBfXfvf@fC□Efhf%fCfo-
655XX Linear 256 Color driver
Copyright (c) 1992, by Chips And Technologies,
Inc.
All rights reserved.
2) fI-fffBfI□Efhf%fCfo-
ESS AudioDrive ES488 driver
Copyright (c) 1995, by ESS Technology, Inc.
All rights reserved.
AudioDrive (r) is a trademark of ESS
Technology, Inc.
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Version 1.00 ,ð,¨Ž□,¿,Ì•û,Í□AfI-fffBfI□Efhf‰fCfo,Ì,Ý,ÌfffBfXfPfbfg,ð□ufffBfXfPfbfg□Eftf@fNfgfŠ-£
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□uESS ES488 Windows Audio

Driver□v,ð"±"ü,•,é,½,ß,É,Í□Af†□[fefBfŠfefB□EfffBfXfPfbfg 1 (Version 1.10) ,É"ü,Á,Ä,¢,é□uESSSETUP.EXE□v,ð, "Žg,¢,-,¾,³,¢□B'¼,Ìfhf‰fCfo□[,ðŽg-p,•,é,½,ß,É□uESS ES488 Windows Audio Driver□v,ð□í□œ,•,é□ê□‡,É,à□A,±,Ìfvf□f0f‰f€,ð, "Žg,¢,,¾,³,¢□B

,±,Ìfvf□f0f‰f€,ðŽg-p,µ,Äfhf‰fCfo□[,Ì•Ï□X,ð□s,¤ ,Æ□AWindows,ð□Ä<N"®,·,é•K-v,ª, ,è,Ü,·□Bfvf□f0f‰f€ ,ðŽÀ□s,·,é'0,É□A,·,×,Ä,ÌWindowsfvf□f0f‰f€,ÆD0Sfvf□f0f‰f€,ð□I-¹,µ,Ä,¨,¢,Ä,,¾,³,¢□B,È,¨□A□uSoftware Installation□vf{f^f",Í□A'I'ð□o-^,È,¢,æ,¤,É,È,Á,Ä,¢,Ü,·□B

ŽŸ,ÌŽè□‡,Åfhf‰fCfo□[,Ì"±"ü□E□í□œ,ðŽÀ□s,·,é,±,Æ,ª,Å,«,Ü,·□B 1) Windows,ð<N"®,µ,Ü,·□B 2) fffBfXfPfbfg□Efhf‰fCfu,Éf†□[fefBfŠfefB□EfffBfXfPfbfg 1 (Version 1.10),ð'}"ü,µ,Ü,·□B 3) fvf□f0f ‰f€□Ef}fl□[fWff,Ì□ufAfCfRf"(F)□v,ðfNfŠfbfN,µ□uftf@fCf<- ¹/₄,ðŽw'è,μ,ÄŽÀ□s(R)...□v,ðfNfŠfbfN,μ,Ü,⊡B 4) □ufRf}f"fh f‰fCf"(C): □v,É□uA: \ ESSSETUP.EXE□v,ðŽw'è,μ,Ä□u0K□vf{f^f",ðfNfŠfbfN,μ,Ü,·□B 5) □ uAudio Applications Setup □vf □ fjf…□[, • · \ ަ,³,ê,Ü,[·],©,ç[A[uContinue[vf{f^f",ðfNfŠfbfN,μ,Ü,·[B 6) fhf‰fCfo□[,ð"±"ü, ,鎞,É,Í⊓uDriver Installation $\Box vf{f^{f}, \delta fNfSfbfN, \mu, \ddot{A}, \frac{3}{4}, 3, c\Box B^{+} \pm \ddot{U} - pf\Box fjf... \Box [, 2 \bullet \$ ަ,³,ê,Ü,∙∏B fhf‰fCfo∏[,ð∏í∏œ,•,鎞,É,Í∏uDriver Uninstallation□vf{f^f, ðfNfŠfbfN,µ,Ä,,¾,,, ¢□B□uRestart Windows vf{f^f", ðfNfŠfbfN, •, é, Æ Afhf ‰fCfo∏[,ð∏í⊡œ,μ,½⊡ó'Ô,ÅWindows,ª⊓Ä<N"®,³,ê,Ü, ·⊓B □m'□^Ó□n□uSoftware Installation□v,ÍfTf|□[fg,³,ê,Ä,¢ $, \ddot{U}, \dot{I}, \ddot{n} \square B, \pm, \dot{I} \bar{f} \{ f^{f''}, \dot{I} I I \dot{\partial} \square o - \hat{E}, \dot{c}, a, a, \dot{c}, \dot{E}, \dot{A}, \dot{A}, \dot{c}, \ddot{U}, \cdot \square B \}$ 7) Π uDriver Installation Π v, ð'I'ð, μ , $\frac{1}{2}\Pi$ ê Π \mp Π AŽŸ, Ìf Π fjf... \Box [,Å \Box uAutomatic Board Configuration \Box v \overline{f} { \overline{f}^{f} ,ð $\overline{f}Nf$ ŠfbfN,µ,Ä,-,¾, ³, ¢∏BŽ©"®"I,Éfn∏[fhfEfFfA,Ì∏Ý'è,ªŽÀ∏s,³,ê,Ü, ·∏B 8) ,»,ÌŒã□uRestart Windows□vf{f^f",ðfNfŠfbfN,•,é,Æ□A•K–v,Èfhf ‰fCfo□[,ª"±"ü,³,ê,Ü,•□BWindows,Ì□Ä<N"®Œã□A□uESS ES488 Windows Audio Driver∏v,ðŽg—p,μ,½fI∏[fffBfI<@"∖,ªŽg—p‰Â"∖,Ė,Ė,è,Ü,·∏B fI[[fi][fY]EfKfCfh,É<L[q,³,ê,Ä,¢,é]uCreative Labs Sound Blaster $1.\overline{5} \square v, \overline{\delta} \mathring{Z} g - \overline{p}, \cdot, \acute{e}, \pm, \pounds, \grave{a} \square \overline{o} - \hat{,} \ddot{U}, \cdot \square B, \frac{1}{2}, \frac{3}{4}, \mu, \pm, \grave{1} \square \hat{e} \square \ddagger \square Af Tf Xf yf "fh/f @f Wf ...$ □[f€ŒãfI□[fffBfI<@"\,ªŽg-p,Å,«,È,,È,ė,Ü,·□B,²'□^Ó,,¾,³,¢□B \square uCreative Labs Sound Blaster 1.5 \square v, $^{a}\square$ Ý'è, 3 ,ê,Ä,¢,é \square ó'Ô,Å \square A \square uESS ES488 Windows Audio Driver∏v,ð"±"ü,•,é∏ê∏‡,É,Í∏AŽŸ,ÌŽè∏‡,Å^ê"x∏uCreative Labs Sound Blaster 1.5 Π v,ð Π í Π œ,µ,Ä,©,ç Π A Π uESS ES488 Windows Audio Driver $\Box v, \delta$ "±"ü, $\mu, \ddot{A}, J_{4}^{3}, J, c \Box B$ 1) Windows,ð<N"®,μ,Ü,·□B 2) □ufRf"fgf□□[f< fpflf<□vfAfCfRf",ðf_fuf<□EfNfŠfbfN,μ,Ü,·□B 3)∏ufhf‰fCfo∏vfAfCfRf",ðf fuf<⊓ÉfNfŠfbfN,µ,Ü, ∩B 4)□u'g,Ý□ž,Ü,ê,Ä,¢,éfhf‰fCfo(I):□v,Ì'†,Ì□uCreative Labs Sound Blaster 1.5 Π v,ðfNfŠfbfN,µ,Ä'I'ð,µ,Ä,©,ç Π A Π u Π í Π œ(R) Π vf{f^f",ðfNfŠfbfN,µ,Ü , • **∏**B 5) $\prod i \prod e, E S O, \mu, A, I S m' F \& e - \hat{E}, a \cdot \langle Z \rangle, a, \hat{e}, U, \cdot, O, c \prod A \prod u, f, c$ $(Y) \Box v \overline{f} \{ f^{f''}, \delta f N f S f b f N, \mu, U, \cdot \Box B \}$ 6) Windows,ð∏Ä<N"®,•,é,Æ•Ï∏X,ª– LŒ ϕ , É, È, è, Ü, $\cdot \square B \square \ddot{A} < N^{(*)} \oplus \mu$, \ddot{A} , \odot , $c \square A \square u ESS ES488$ Windows Audio Driver∏v,Ì"±"ü,ðŠJŽn,μ,Ä,,¾,,,¢⊡B \triangleright

 $\square U, \mu, , IDISC2: \DRIVER \IBM \K4UN07J \K4UN07J. DOC, \delta, ""C, Y, -$

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□u'Ήž<@Ží□v</p>

IBM Aptiva

ftf@fCf<□Љ1 </pre>

fo□[fWf‡f"2.0,©,ç□AWindows 95,É'Ήž,µ,Ü,µ,½□B,Ü,½□AWindows 95,Í Video for Windows ,Ìf‰f"f^fCf€,ð•W□€,ÅŽ□,Á,Ä,¢,Ü,·,Ì,Å□A,± ,Ìfo□[fWf‡f",©,ç,Í□AVideo for Windows ,Ìf‰f"f^fCf€,ð•K− v,È□ê□‡,É,Ì,ÝfCf"fXfg□[f<,µ,Ü,·□BAVI□Ä□¶,ÌfAfNfZf ‰fŒ□[fVf‡f",É,Â,¢,Ä,à□AfVfXfef€− {'Ì,ÌfrfffI,ªŽ□,ÂfP□[fX,ª'□,¦,Ä,«,Ü,µ,½,Ì,Å□A,±,ê,à•K− v,È□ê□‡,É,Ì,ÝfCf"fXfg□[f<,·,é,æ,¤,É•Ï□X,µ,Ü,µ ,½□B

> [C]³ftf@fCf<-pfffBfXfPfbfg,ð]ì□¬[B -ftfH[[f}fbfg]Ï,Ý,Ì1.44MBfffBfXfPfbfg1-‡,ð-p^Ó[B -á C:\>MVCMB21 A: (Enter)

 $\square U, \mu, , I \underline{DISC2: DRIVER IBM MVCMB21 MVCMB21. DOC}, \delta, ""C, Y, - , \underline{}_4^3, \mathbf{}_3, c$

IBM PC720 (6869) ÃP⁻¹2, ¥¾⁻Ä ÊP°¼P®Ý 1.00 (Windows 95–p) Žû~^fffBfŒfNfgfŠ DISC2:\DRIVER\IBM\P729511(P729512) \triangleright 'Ήž∢@Ží IBM PC720 (6869) $\frac{1}{4}$ \tilde{A} \tilde{N} ROM \pm \tilde{I} \tilde{B} \tilde{A} \tilde{P} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{A} \tilde{O} \tilde{O} \tilde{A} \tilde{O} IBM PC720 (6869) IBM PC/Aptiva-p Windows 95 »°ËÞ̈́́́S¥ÃÞ¨̈́́S¹¯Ä (Version 1.01) IBM PS/V Master 2411-NWC/RME/RWE/RYE/NPW/RPM/RP1/RPW/RPY IBM Master P120 2411-P31 IBM PC 330 6571-J0D/J5E/J5F, 6573-J5G, 6873-JCP IBM PC 720 6869-J4H/J4K, 6863-JA7 IBM PC 750 6885-J0M/JGM, 6883-JF7/J8P/J0P/J0M IBM Aptiva 5002144-26J/27J/28J/68J/70J/71JIBM Aptiva 7002168-62J/63J/64J/65J IBM Aptiva Vision 2407-NWD/NF1/NTD/NF2/NW2/RWD/RTD/RYD

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[C[]³ftf@fCf<-pfffBfXfPfbfg,ð[]]¬[B -ftfH[[f}fbfg[]Ï,Ý,Ì1.44MBfffBfXfPfbfg2-‡,ð-p^Ó[B -á C:\>P729511(P729512) A: (Enter)

▶ _**Љî**

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,±,ÌfffBfXfN□EfZfbfg,Í□A‰º<L,Ì2Ží-Þ,ÌfffBfXfPfbfg,ðfZfbfg,É,μ,½,à,Ì,Å,·□B

,±,ÌfffBfXfN□EfZfbfg,Å□X□V,•,é,±,Æ,É,æ,è□AIBM PC720,Å Microsoft Windows 95,ªŽg-p,Å,«,é,æ,¤,É,È,è,Ü,•□B

,±,İfffBfXfN□EfZfbfg,İfVfXfef€ ROM,ð□X□V,μ,Ü,⋅,Ì,Å□A"±"ü'€□ì,ðŒë,é,Æ

fVfXfef€,ª-§,¿□ã,ª,ç,È,,È,é,±,Æ,ª, ,è□A,±,Ì□ê□‡,Í□C-□,ª•Kv,Æ,È,è,Ü,·∏B "ú-{fAfC□Efr□[□EfGf€□iŠ"□j,Å,Í,¨<q-l,Ì"±"ü□ì<Æ,Ì,¨Žè"`,¢ ,Æ,μ,Ä∏A‰º<L,Ì PC DOCK, E', c', C', $A' = L \square Z$, E', $A'' = U \square I < E$, $A \square S$ ‰[°],³,¢∏B IBM PC DOCK∏H—tŒ′ □iTEL:03-3258-7025 FAX:03-3258-8139) IBM PC DOCK'Š-ÍŒ´ □iTEL:0427-49-8300 FAX:0427-49-8299) IBM PC DOCK—¼ŒÃ‰® □iTEL:052-581-8733 FAX:052-581-8740) IBM PC DOCK'å∏ã ∏iTEL:06-636-9015 FAX:06-636-9016) IBM PC720 (6869) $\frac{1}{4}$ $\frac{1}{2}$ $\tilde{A}N$ ROM \pm $\tilde{I}SAP°A¥O°A~<math>\tilde{A}°$ (K5JT23AJP) _____ 1.fffBfXfPfbfg—¼∏Ì IBM PC720 $fVfXfef\in ROMfAfbfvff | [fq | Eft | [fefBfSfefB | [(&u'u''Af@fxf < K5KT23A)]$ []@,±,Ìf†[[fefBfŠfefB[][,͉º<L,ÌfVfXfef€,Ì POST/BIOS ,ðŠi"[,μ,Ä,¢,éftf‰fbfVf… EEPROM,Ì"à—e,ð⊓X⊓V,µ,Ü,·⊓B 2.'Î∏ÛfVfXfef€ IBM PC 720 (6869) PCI/ISA fofX 3.fAfbfvff∏[fgʻÎ∏Ûfo∏[fWf‡f" ftf‰fbfVf… EEPROM ,̉ü'ù"Åf@fxf<,ª K2KT22AJP ^È'O,Ì(22A,ðŠÜ,Þ),à,Ì∏B EEPROM, ̉ü'ù"Äf@fxf<, Íʻ•'u□\□¬f†□[fefBfŠfefB□[□Ef□fif… ∏[,İ∏ã,©,c2∏s–Ú,É, ,é∏u∏»•i,Ì∏î•ñ∏v,Ì'†,Ì∏uftf‰fbfVf… EEPROM ‰ü'ù"ÅfŒfxf<∏v,ÅŠm"F,Å,«,Ü,·∏B 4.□Vfo□[fWf‡f" UX□VŒã,Ì□uftf‰fbfVf... EEPROM ‰ü'ù"Åf@fxf<□v,Í</pre> K5KT23AJP,Æ•\ަ,³,ê,Ü, ⊡B ,Ü,½BIOS,Ì"ú•t,Í 11/20/95,É,È,è,Ü, ⊡B 5.ft∏[fefBfŠfefB∏[Žg—p•û–@ ft[[fefBfŠfefB[[]EfffBfXfPfbfg,ðfhf‰fCfuA: ,É"ü,ê,Ä∏AfVfXfef€,Ì"dŒ¹,ðON,É

,·,é∏B ,»,ÌŒã,Í‱æ–Ê,ÌŽwަ,É□],¤□B □Ú,μ,-,Í⊓AfffBfXfPfbfg,É"ü,Á,Ä,¢,é README.DOC,ð, ""C,Ý,,¾,³,¢,ð ŽQ∏Æ,µ,Ä,,¾,,³,¢∏B 6.,±,Ìfo∏[fWf‡f",Å⊓C∏³,³,ê,Ä,¢,é–â'è (1) DX4 f‰fCfgfofbfN□EfTf|□[fg,̉ü'P (2) 64MB[^]È□ã,Ìf□f,fŠ□[□EfTf|□[fg,̉ü'P (3) fvf‰f0fAf"fhfvf@fCBIOS,ð'å•□,ɉü'P =================== IBM PC/Aptiva-p Windows 95 fT[[frfX]EfffBfXfPfbfg (Version 1.01) ,±,ÌfffBfXfPfbfg,Í□AIBM fp□[f\fif<□EfRf"fsf…□[f^□ã,Å Microsoft Windows 95 , ð, \ddot{Z} g, ¢, É, È, é \square ê \square ‡, ̕⠑« \square î•ñ, $\ddot{}$, æ, $\tilde{N} \square A \square X \square V$, ³, ê, $\frac{1}{2}$ fvf \square f0f ‰f€"™,ð,²'ñ<Ÿ′∨,μ,Ü, Ū,B □X□V, ³, ê, é"à–e, Í É‰², Í, Æ, ¨, è, Å, ·□B - f‰fsfbfh□EfŒfWf…□[f€□Ef†□[fefBfŠfefB - Trident TGUI9680 frfffI
Efhf
fcfo
[- S3 Trio64 frfffI□Efhf‰fCfo□[(2411-P31-p) - IBM 3 f, [[fh]Eftf]fbfs][]Efhf&fCfo][- PCMCIA f\fPfbfg\EfT\[frfX\Efhf&fCfo\[(IBM PC 720∏ê-p) f,fff<-^,É"K-p,³,ê,éfvf□f0f‰f€,ª^Ù,È,è,Ü,·,Ì,Å^ȉº,Ì•∖ ,ðŽQ∏Æ,μ,Ä,,¾,,³,¢∏B 1995″N11ŒŽ28"ú Œ»∏Ý +----+ |f,fff< |BIOS ||X||V| ×Ë߯ÄÞ́| ËÞ́ÃÞµ |PCMCIA|3Ó°ÄÞFDD|»³ÝÄÞ | +----+ |PS/V Master 2411-NWC |JYJT49AJP| □~ | □~ | □> | □~ | 2411 DME | 1V1T40A1P| □. ∏~ 2411-RME |JYJT49AJP| □~

2411-RWE |JYJT49AJP| ∏~ □~ □~ 2411-RYE |JYJT49AJP| ∏~ □> | □~ | □~ □~ 2411-NPW |JYJT49AJP| ∏~ \square | \square | ∏~ ∏~ 2411-RPM |JYJT49AJP| ∏~ □~ □~ 2411-RP1 |JYJT49AJP| ∏~ □> | □~ | □~ □~ 2411-RPW |JYJT49AJP| ∏~ ∏~ □~ 2411-RPY |JYJT49AJP| ∏~ | []~ | ∏~ |Master P120 2411-P31 | □~ TRI064 | □~ | □> | □~ | +----+ |IBM PC 330 6571-J0D |K2JT11AJP| □> | □~ □~ | □> | □~ | |IBM PC 330 6571-J5E |K2JT11AJP| []> □> | □~ | □~ | _~ 6571-J5F |K2JT11AJP| □> 6573-J5G |K2JT11AJP| ∏> □> | □~ | ∏~ □~ 6873-JCP | 🛛 🖓 □> | □~ | |TGUI9680| □~ □> |IBM PC 720 6869-J4H |K5JT23AJP| □~ | □~ □> | □> 6869-J4K |K5JT23AJP| []~ 6863-JA7 | □~ □> | □~ | |TGUI9680| ∏> | □> |IBM PC 750 6885-J0M |K1JT13AJP| □> | □~ □~ | □> | □~ | 6885-JGM |K1JT13AJP| □> □> | □~ | 6883-JF7 | □~ 6883-JF7 | '|TGUI9680| □~ | □> | ⊡~ □>

6883-J8P | □~ ∏> |TGUI9680| □~ □> | □~ 6883-JOP | ∏~ |TGUI9680| □> | □> □~ □~ 6883-JOM | ∏~ □> | □> |TGUI9680| ∏~ ∏~ +----+-|Aptiva Vision 2407-NWD |K2JT11AJP| □> | ∏~ □~ | 2407-NF1 |K2JT11AJP| ∏> \square | \square | | []~ ∏~ 2407-NTD |K2JT11AJP| ∏> | _~ | ∏~ Aptiva Vision 2407-NF2 |K2JT11AJP| [> | ∏~ □~ | 2407-NW2 |K2JT11AJP| □> □ > | □~ | □~ □~ 2407-RWD |K2JT11AJP| □> ∏~ ∏~ 2407-RTD |K2JT11AJP| ∏> □> | □~ | ∏~ ∏~ Aptiva Music Vision 2407-RYD |K2JT11AJP| □> □> |YSOUND| □~ | [~ 2144-26J |K2JT11AJP| |Aptiva 510 ∏> □~ | []~ | □~ □> |Aptiva 520 2144-68J |K2JT11AJP| ∏> □~ □~ | ∏> | ∏~ | 2168-62J |K2JT11AJP| |Aptiva 720 □> □~ □~ | □> |Aptiva 515 2144-27J |K2JT11AJP| ∏> ∏~ | □~ □~ □> 2144-28J |K2JT11AJP| |Aptiva 517 □> ∏~ | ∏~ □~ | □> 2144-70J | |Aptiva 530 □~ □> □> □~ | [~ □~ | Aptiva 537 2144-71J | □~ □> □~ | [~ □> | □~

|Aptiva 730 2168-63J |K2JT11AJP| []> | []~ L □~ □> | __~ |Aptiva 737 2168-64J |K2JT11AJP| □> | ∏~ □~ □> L □~ 2168-65J |K2JT11AJP| |Aptiva 730 □> | ∏~ □~ □> I ∏~ L I + - --+---+ $\square : \square X \square V, \stackrel{a}{\bullet} K - v, \stackrel{b}{E} \square \stackrel{e}{\bullet} \square \\ : \square X \square V, \stackrel{a}{\bullet} s - v, \stackrel{b}{U}, \stackrel{1}{2}, \stackrel{f}{I} \stackrel{S}{Y}$,μ,È,¢[]ê[]‡ Windows 95 fT[[frfX]EfffBfXfPfbfg,Ì'+,É, ,é Žg—p∙û—@: README.TXT ,ð $\check{Z}Q\square \mathcal{E}, \mu, \ddot{A}, J^{\frac{3}{4}}, J^{3}, C\square B$ ΠÚ,μ,,Í<u>DISC2:\DRIVER\IBM\P729511\P729511.D0C,ð,</u>,ð,¨"Ç,Ý,-

,³/₄,³,¢

NDIS 3.0 Device Drivers for IBM STREAMER FAMILY ADAPTERS (Win95-p) V1.00

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,±,ÌfffBfXfPfbfg,ÉŠÜ,Ü,ê,Ä,¢,éfffofCfX□Efhf ‰fCfo□[,Í□AWindows95,Å^ȉº,ÌfAf_fvf^□[,ðfTf|□[fg,μ,Ü,·□B

IBM ETHERSTREAMER MC32 IBM AUTO LANSTREAMER MC32 IBM AUTO LANSTREAMER PCI

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[C[]<sup>3</sup>ftf@fCf<-pfffBfXfPfbfg,ð[]1[]-[]B
-ftfH[[f}fbfg[]Ï,Ý,Ì1.44MBfffBfXfPfbfg1-‡,ð-p^Ó[]B
-á C:\>STRM951 A: (Enter)
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Windows 95 ,Éfhf‰fCfo□[,ð"±"ü,·,é□Û,Ì'□^Ó"_

IBM Auto LANStreamer PCI ,ðWindows 95,Ö"±"ü, ,鎞,Í□A^È ‰º,ÌŽè□‡,ÅfXf^□[fgfAfbfv□Efvf□f0f‰f€,ð"±"ü,μ,Ä,¨,•K–v,ª, ,è,Ü,.□ B

1.,±
,ÌfffBfXfPfbfg,Ì'+,ÌWin95fTfufffBfŒfNfgfŠ□[,Ì'+,ÌPCISETUP.EXEftf
@fCf<,ðfn□[fhfffBfXfN□iC: fhf
%fCfu□j,Ìf<□[fgfffBfŒfNfgfŠ□[,ÉfRfs□[,μ,Ä,,¾,³,¢□B</pre>

2.PCISETUP,ðAUTOEXEC.BATftf@fCf<,Ì□æ"ª,ɉÁ,¦,Ä,,¾,³,¢□B

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IBM PC750 Trident 96x0 XGi Driver for Microsoft Windows NT 3.1(Ver 1.00)

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> PC750 Trident 96x0 XGi Driver for Microsoft Windows NT 3.1

Contents

1.0	Introduction
2.0	Supported Resolutions
3.0	Installation Notes for Windows NT Version 3.1
******	*****

1.0 Introduction

This Accelerate Driver runs on the following products:

Trident 96x0 XGi, VESA or PCI local bus adapter

The Graphics Device Drivers supplied here are for the Microsoft Windows NT operating system version 3.1.

2.0 Supported Resolutions.

16 colors 256 16.7 million colors 65000 colors Resolutions 4 bpp 8 bpp 16 bpp 24 bpp 480 640 x 1/2/4MB1/2/4MB1/2/4MB1/2/4MB800 x 600 1/2/4MB1/2/4MB2/4MB 1/2/4MB1024 x 768 1/2/4MB 1/2/4MB1/2/4MB4MB 1280 x 1024 1/2/4MB2/4MB 4MB N/A 1600 x 1200 1/2/4MB 4MB N/A N/A 1/2/4MB -Supported on 1, 2 or 4 Megabyte trident 96x0 XGi products Not Supported N/A ******** 3.0 Installation Notes for Windows NT This driver package containing: - XGI.SYS (Trident XGi graphics miniport driver) - XGI.DLL (Trident XGi graphics display driver) - OEMSETUP.INF (setup files used by Windows NT Setup program) - README This README file for Windows NT Version 3.1 Windows NT drivers are included on Disk #1 of this package. They are located in the sub-directory. Procedure:

 Run the Windows NT Setup program located in Main group of Program Manager.

2. Select Change System Setting under the Options pulldown menu.

3. Select Other (Requires a disk from hard manufacturer) next to the

display options.

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4. Windows NT will prompt you for the correct path. Enter A:\ NT31 if disk 1

is loaded in drive A:.

5. A list of all modes will appear; select the resolution and color depth desired.

6. Restart Windows NT. Windows NT will now use the Trident XGi drivers.

Note: If a color depth or resolution that is not supported by your

card is selected, Windows NT will substitute 640x480, 256 color mode as the current display mode.

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IBM PC750 Trident 96x0 XGi Driver for Microsoft Windows NT 3.5 (Ver 1.01)

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IBM PC750

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PC750 Trident 96x0 XGi

Driver

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for Microsoft Windows NT 3.5

Contents

- 1.0 Introduction
- 2.0 Supported Resolutions
- 3.0 Installation Notes for Windows NT Version 3.5

1.0 Introduction

This Accelerate Driver runs on the following products:

Trident 96x0 XGi, VESA or PCI local bus adapter

The Graphics Device Drivers supplied here are for the Microsoft Windows NT operating system version 3.5.

2.0 Supported Resolutions.

16 colors 256 16.7 million colors 65000 colors Resolutions 4 bpp 8 bpp 16 bpp 24 bpp 640 x 480 1/2/4MB1/2/4MB1/2/4MB1/2/4MB600 800 x 1/2/4MB 1/2/4MB 1/2/4MB2/4MB 1024 x 768 1/2/4MB1/2/4MB1/2/4MB 4MB 1280 x 1024 1/2/4MB2/4MB 4MB N/A 1600 x 1200 1/2/4MB4MB N/A N/A 1/2/4MB -Supported on 1, 2 or 4 Megabyte trident 96x0 XGi products N/A Not Supported ******* Installation Notes for Windows NT 3.0 This driver package containing: - XGI.SYS (Trident XGi graphics miniport driver) - XGI.DLL (Trident XGi graphics display driver) - OEMSETUP.INF (setup files used by Windows NT Setup program) - README This README file for Windows NT Version 3.5 Windows NT drivers are included on Disk #1 of this package. They are located in the sub-directory. Procedure:

1. Run the Windows NT display Setup program located in the Control Panel, Main group. 2. Select "Change Display Type..." button from the Display Settings options. 3. Select "Change..." button from the Display Type options. 4. Select "Other..." button from the Select Device options. 5. Windows NT will prompt you for the correct path. Enter A:\ NT35 if disk 1 is loaded in drive A:. 6. A list of modes will appear, select the resolution and color depth desired. Windows NT will start up using the 7. Restart Windows NT. trident XGi drivers. Note: If a color depth or resolution that is not supported by your card is selected, Windows NT will substitute 640x480, 256 colors mode as the current display mode.

DÚ,μ,,Í<u>DISC2:\DRIVER\IBM\TRI101\TRI101.DOC</u>,ð,¨"Ç,Ý,,¾,³,¢

IBM Aptiva Warp dual boot Rapid Resume setup diskette (Ver 1.00)

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IBM Aptiva - f,fff< Vision / 540 / 550 / 740 / 750

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IBM ThinkPad 701C/CS-p $\mu^{\circ}\tilde{A}P^{~}\mu^{}\mu^{}\mu^{}\tilde{A}P^{^{-1}}_{2}{}^{1-}\ddot{A}$ (OS/2 Warp- p) V1.00

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-{fffBfXfPfbfg□EfLfbfg(6860-J-p3-‡),Í□A, ~<ql,ª•Ê"r□w"ü,³,ê,½Intel** fyf"fefBfAf€** OverDrive** fvf□fZfbfT□v(JB0XP0DP5V83)□f,rf^fCfv□",ðIBM* PC 720(6860-J) ,ÉŽæ,è•t,¯,é□ê□‡,É□APC 720,Å□s,í,È,¯,ê,Î,È,ç,È,¢•Ï□X,É•Kv,ÈfffBfXfPfbfg,ðŠÜ,ñ,Å,¢ ,Ü,·□BfffBfXfPfbfg□EfLfbfg,Ì□Ú□×,Íftf‰fbfVf… □EfAfbfvff□[fg□EfffBfXfPfbfg,Ì'+,ÉREADME.TXTftf@fCf<,Æ,µ,Ä• ÚŠÇ,³,ê,Ä,¢,Ü,·□B

fffBfXfPfbfg□EfLfbfg,Ì□Ú□×,Íftf‰fbfVf… □EfAfbfvff□[fg□EfffBfXfPfbfg,Ì'†,ÉREADME.TXTftf@fCf<,Æ,μ,Ä• ÛŠÇ,³,ê,Ä,¢,Ü,·□B

** IntelfR[[f|f@[[fVf‡f",Ì[¤•W,Å,·[B Intel fyf"fefBfAf€

OverDrive

 $\Box \acute{U}, \mu, , \acute{I} \underline{DISC2: \underline{DRIVER}BM}6860REF \underline{6860REF.D0C}$



PC720(6869-J)Pentium ODP(83MHz)'Ήž ftf‰fbfVf…□EfAfbfvff□[fg□EfffBfXfPfbfg

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-{fvf□f0f‰f€,Í□A, ~<q-l,ª•Ê"r□w"ü,³,ê,½□uIntel**
fyf"fefBfAf€**
OverDrive** fvf□fZfbfT□v(JB0XP0DP5V83)□fSf^fCfv□",ðIBM*
PC720
□i6869-J□j,ÉŽæ,è•t,⁻,é□ê□‡,É•K-
v,ÈfVfXfef€ROM,ÌfAfbfvff□[fg□E
fvf□f0f‰f€,Å,·□B
□Ú□×,ÍREADME.TXTftf@fCf<,Æ,µ,ĕۊÇ,³,ê,Ä,¢,Ü,·□B
** IntelfR□[f|fŒ□[fVf‡f",Ì□¤•W,Å,·□B
Intel fyf"fefBfAf€
OverDrive
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IBM CD-400 Series fZfbfgfAfbfv fffBfXfPfbfg Ver 1.01A

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IBM f|□[f^fuf<4"{'¬CD-ROMfhf‰fCfuCD-400 Series-p
fZfbfgfAfbfv fffBfXfPfbfg Ver 1.01A</pre>

 $\begin{array}{c} \fbox{} & \square \acute{U}, \mu, , \acute{I} \underline{DISC2: \ DRIVER \ IBM \ CD4101A \ CD4101A \ DOC}, \eth, ````Ç, \acute{Y}, - , , , , , , ,] \\ \\ & , , , , , , , , ,] \\ \end{array}$

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 $\square U, \mu, , I \underline{DISC2: DRIVER IBM FUPDATE FUPDATE.DOC}, \delta, "" C, Y, - , \frac{3}{4}, 3, C \square B$

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TV/MPEG f}f<f`[EfrfffI]EfRf"f{</pre> fAf fvf^ Π [, $\dot{I}\Pi V$, μ , $\dot{f}hf f f cfo\Pi$ [fffBfXfPfbfg(fo⊓[fWf‡f"2.20) ,Å, ⊡B□;‰ñ,ÍfffBfXfPfbfg,»,Ì(1),Ì,Ý,Ì "z•z,Å,·∏BfffBfXfPfbfg,»,Ì(2) ,Í^È'O,ÌfffBfXfPfbfg(fo□[fWf‡f"1.22),ð Žg–p,μ,Ä,,³/₄,³,¢[]B fo□[fWf‡f"2.0,©,ç□AWindows 95,É'Î &ž, μ , \ddot{U} , μ , $\frac{1}{2}$ \square B, \ddot{U} , $\frac{1}{2}$ \square AW indows 95, Í Video for Windows ,Ìf‰f"f^fCf€,ð•W∏€,ÅŽ∏,Á,Ä,¢ ,Ü,·,Ì,Å⊓A,±,Ìfo□[fWf‡f" ,©,ç,Í∏AVideo for Windows ,Ìf‰f"f^fCf€,ð•Kv,鸐∏‡,É,Ì,ÝfCf"fXfg∏[f< ,μ,Ü, ŪBAVIOÄO¶,ÌfAfNfZf‰fŒO[fVf‡f",É,Â,¢ ,Ä,à□AfVfXfef€-{'Ì,ÌfrfffI,ª ŽΠ,ÂfPΠ[fX,ª'Π,¦,Ä,«,Ü,μ,½,Ì,ÅΠA,±,ê,à•K v,È□ê□‡,É,Ì,ÝfCf"fXfg□[f<,·,é ,æ,¤,É•ÏΠX,μ,Ü,μ,⅓ΠB

<u>Π</u>Ú, μ, , Í<u>DISC2:\DRIVER\IBM\MVCMB22\MVCMB22.DOC</u>, δ, ""Ç, Ý, ,³/₄, ³, ¢[]B

IBM Smart PC Card Drive-p □C□³ÃÞ¨¹2¹⁻Ä Ver 1.02

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^ȉº,Ìfvf□f0f‰f€,ª□C□³,³,ê,Ü,μ,½□B ,±,±,Å⊓A"\OPTION" fffBfŒfNfqfŠ∏[,Í∏A "fIfvfVf‡f"□EfffBfXfPfbfg",ð^Ó—;,µ,Ü,·□B \OPTION fffBfŒfNfqfŠ∏[: __ÔŠ0__ü'Ê__M<@"∖ SMARTPC.SYS ∏Ý'èfhf‰fCfo∏[, ,éf}fU□[f{□[fh,ðŽ□,ÂPC□ã,ÌCONFIG.SYS,ÅŽÀ□s,·,é,Æ fVfXfef€fnf"f0,ð<N,±,·—â'è,ð‰ðŒ^ \OPTIONfffBf@fNfgfŠ∏[CMD.COM ∏@: Ž©ŒÈ∏f′ffefXfg∏EfR∏[fh A DIAGS.COM 1 Ž©ŒÈ∏f'ffefXfg∏EfR∏[fh B : ∏ÔŠ0∏ü′Ê∏M<@″∖ JP0IR.DGS fefXfg[EfR[[fh JP0KING.DGS : PCMCIA<@"\ fefXfg[EfR[[fh , ,éf}fU∏[f{∏[fh,ðŽ∏,ÂPC∏ã,ÅŽÀ∏s,·,é,Æ fVfXfef€fnf"f0,ð<N,±,·—â'è,ð‰ðŒ^ ^ȉº,Ìfvf∏f0f‰f€,ª'ljÁ,³,ê,Ü,μ,与ΠB,±,±,ÅΠA"\OPTION" fffBfŒfNfqfŠ∏[,Í∏A "fIfvfVf‡f"□EfffBfXfPfbfg",ð^Ó—¡,µ,Ü,·□B \OPTION fffBf@fNfqfŠ∏[KING4W95.INF : Windows95-pf\ fPfbfg[EfT[[frfX[Efhf%fCfo[["±"ü

ftf@fCf<

KING4W95.VXD fPfbfg□EfT□[frfX□Efhf‰fCfo□[README.W95 @,â□Ý'è,É,Â,¢,Ä,Ì□î•ñftf@fCf< : Windows95—pf\

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IBM ThinkPad 760C/760CD frfffI□EfTf|□[fg□EfffBfXfPfbfg V1.00

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IBM ChipCard VW-200

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Windows95-p,Ìfhf‰fCfo[[[Afhf‰fCfo[[,̉ü-Ç[AfefXfgff[[f^,Ì'Ç ‰Á,È,Ç[B

<u>Π</u>Ú,μ,,Í<u>DISC2:\DRIVER\IBM\TP760VD\TP760VD.DOC</u>,ð,""Ç,Ý,-,³/₄,³,¢[]B
Trident TGUI9680 fffofCfX[Efhf%fCfo][EfffBfXfPfbfg ("ú-{Œê MS-Windows3.1 IBM"Å-p) fo[[fWf‡f"1.03

(OS/2 Ver2.11/OS/2 Warp "ú-{Œê"Å-p)

fo[[fWf‡f"1.03

 \triangleright Žû~^fffBf@fNfgfŠ DISC2:\DRIVER\IBM\ TR9680W(IBM"ÅWindows3.1-p)

DISC2:\DRIVER\

IBM\TR96802(0S/2"Å)

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IBM ChipCard VW-200

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	APLIVA 340 2144-N30
	Aptiva 550 2144-N40
	Aptiva 555 2144-N41/N42
	Aptiva 560 2144-S20
	Aptiva 740 2168-N50
	Aptiva 745 2168-N51
	Aptiva 750 2168-N60
	Áptiva 755 2168-N61
	Áptiva 765 2168-N71/N72
	Aptiva 766 2168-N91/N92
	Aptiva 770 2168-S50
	Aptiva 775 2168-S55
	Aptiva 785 2168-S65
	Personal Computer 750
6883-JAP/JF6/JF7/JTN	
	Personal Computer 720 6863-JA7
	Personal Computer 330 6873-JCM/JCP

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 $\underline{\text{DISC2:}DRIVER}_{IBM}, \delta, "" \zeta, \Upsilon, , \frac{3}{4}, 3, \zeta B$

IBMÎß°ÀÌÞÙCD-ROMÄÞײÌÞCD-400 ³₄-ı-ÌßÃÞ^{..}1₂1-Ä V1.02

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IBMÎß°ÀÌÞÙCD-ROMÄÞײÌÞCD-400S ⅔¯Ä±¯ÌßÃÞ¨½¹¯Ä V1.01

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IBM SCSI PCMCIA CARD fIfvfVf‡f"□EfffBfXfPfbfg Ver3.0

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Trident TGUI9680 fffofCfX[Efhf%fCfo][

2.11, Warp "ú-{Œê"Å-p) Ver 1.04

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∏ì□¬•û–@ □C□³ftf@fCf<-pfffBfXfPfbfq,ð□ì□¬□B</pre> □|ftfH□[f}fbfg□Ï,Ý,İ,P□D,S,S,l,afffBfXfPfbfg,P-‡,ð—p^Ó∏B c:\>TRIOS2 A: (Enter) ,±,ê,Å□C□³fffBfXfN,ª□ì□¬,³,ê,Ü,·□B ftf@fCf<**∏Љî** ^ȉº,Ì—â'è,ðΠCΠ³,μ,Ü,μ,½ΠB - fV□[f€f@fXWinOS2,Åfrfbfgf}fbfv,ð□³,μ,-^ó⊓ü,Å,«,È,¢⊓B - BookManager/2,ÅŠG,ð•\ަ,Å,«,È,¢∏B - 0S/2'S‰æ–Ê•\ަ,ÌMode 3,ÅOPEN/CLOSE,ðŒJ,è•Ô,·,ÆfGf‰∏[,ª<N,±,é∏B - PMfAfvfŠfP□[fVf‡f⁺, Å⁺ú−{Œê, δ¯□³, μ, •\ަ,Å,«,È,¢,± ,Æ,ª, ,é∏B - PMfAfvfŠfP□[fVf‡f",ÅfvfŠf"fq,Å,«,È,¢,± ,Æ,ª, ,é∏B TridentfZfbfgfAfbfv□Eft□[fefBfŠfefB□[□ã,ÅfL□[f{□[fh'€□ì, º<@ "∖,μ,Ė,¢,±,Æ,ª, ,é∏B - PMfAfvfŠfP□[fVf‡f",Åf ‰fXf^□[ftfHf"fg,ð□³□í,Ĕ^ó□ü,Å,«,È,¢,±,Æ,ª, ,é⊓B - fV□[f€f@fXWinOS2,Åfc□[f<fo□[,ÌfAfCfRf",ð□³,μ,•\ ަ,Å,«,È,¢,±,Æ,ª, ,é∐B - 0S/2'S‰æ–Ê•\ަ,ÆPM‰æ–Ê,Ì∏Ø,芷,¦Žž,É0S/2'S‰æ– Ê•\ަ,Ì•\ަ,Å,²,Ý,ªŽc,é,±,Æ ,ª, ,é∏B - Œr□ü,ª,,,ê,é⊡B MicroCadam/2,ÅGpiQueryBitmapBis,ÆfCf□□[fW,Ì•` ‰æ,É—â'è,ª"□¶,·,é□B - 'SŠp•¶Žš,ª^ó⊓ü,³,ê,È,¢∏B - FM ZERO ,Æ FM ONE ,Ì color mix,ª"®∏ì,μ,È,¢ - ROP ONE,Å□³,µ,fI□[fo□[fŒfC,ª•\ަ,³,ê,È,¢

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