

,Í,Ń,ß,É

Number Nine ,İfOf%oftfBfbfNfXfAfNfZf%ofĈ[f^,đ,“”f[ă,°,ç,½,¾,«½,É, ,è,ª,Æ,α,²,´,ç,Ü,·BNumber
Nine ,İ HawkEye for Windows 95
,İA'□□#“İ,ÉfffBfXfvfĈfCfRf“fgf□□[f<ft□[fefBfŠfefB,ÅAWindowsfAfvfŠfP□[fvf#f“; ,x,Ä,İpftfH□[f}f“fX,đ<-
%o»,μA'S'İ“İ,É□ŃZY□«,đ□,,ß,é,à,İ,Ä,·□B
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,İ□ŃZY□«'S'İ,đ<%o»,μ,Ü,·□B

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ft [fU [fyfKfCfh, í ANumber Nine »•i,Æ,»,ê,É•t, .,é, ,x,Ä, ðftfgfEjFfA, ðfCf“fXfg [f<•ú-@,ðÚ,µ, à-
¾,µ,Ú,·B,Ü,½ Afgf%ofuf<fVf... [fefBf“fO,ÉŠÖ,·,éŽg,ç,â,·,ç•t^O,â,»,í¼, ðí•ñ,àSÜ,ñ,Ä,ç,Ú,·B

24ŽžŠÔ“dŽqĈfŽ!“Â (BBS)

Number Nine ,ì,“<q—l,í•¾žĐ,ì“dŽqĈfŽ!“Â,đ’S—j“ú24ŽžŠÔ,²—~—p,É,È,é,±

,Æ,ª,Â,«,Û,·□BBBS,Â,í□A□L•ñ,đ“Ç,ñ,¾,è□A“dŽqf□□[f<,đŽg,Â,ĂŽž-

â,μ,½,è□A‘lĈ±‘k,đ•ª,©,ž□ž,Â,½,è□A‘ñ^Â,đ□s,É,Â,½,è□ANumber Nine ,ì□Â□Vftf@fCf<,âfhf

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,Û,Æ,ñ,Ç,ìftf@fCf<,íŽ©“®“l,É%øđ“€,μ,Û,·,ª□ARKUNZIP,ì□Â□V“Â,Â,É,ç,Æ%øđ“€,Â,«,È,çftf@fCf<,à, ,è,Û,·

□BPKUNZIP ,í General f%ofCfuf%ofŠ,É PKZ204G.EXE ,ì-¾‘O,ĂŠi“[,³,è,Â,ç,é,Û,©□ACompuserve ,â

America On-line “™ ,Û,Æ,ñ,Ç,lfIf“f%ofCf“fT□[frfX,Â“üŽè,Â,«,Û,·□B

CompuServe

CompuServe ,É%Á“ü,μ,Ä,ç,éê±AGraphics Vendors C Forum “à,ì Number Nine ,ÉfAfNfZfX,μ,Ä,-
,¾,³,çBfZ[fW,ð’—,Á,½,èAZì-â,μ,½,èAfhf%ofCfo,ðf_fEf“f[fh,μ,½,èANumber Nine fOf
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,Æ,â,Ä,«,Ü,·B[iCompuServe,ÉfAfNfZfX,μAGo Nine ,Æf^fCfv,μ,Ü,·jB

Worldgroup

Number Nine BBS ,íAWorldgroup,đfTf|[]fg,μ,Ü,·B,±
,è,iWindowsfx[]fX,ífCf“f^[]ftfF[]fX,ÅCompuServe,Æ—pŽ—,μ,½,à,ì,Å,·BWorldgroupf\
ftfgfEfffA,íAftf@fCf<-¼ WGCLIENT.EXE ,Å General f%ofCfuf%ofŠ,©,cf_fEf“f[]fh,Å,«,Ü,·B

BBS “d~b”Ô†	617-862-7502
‘ÊM’-“x	28,800 ^È%º
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,±,ê,ç,iftf@fCf<,É,íAfefNjjjf<Efqf"fgAfgf%ofuf<fVf...lfefBf"fo•û-@A,"Žg,ç,ì Number Nine f\ftfgfEfffA,ÉŠÖ,·,éÅVî•ň,ŠÜ,Û,ê,A,ç,Û,·B,±,ê,ç,iftf@fCf<,É,í .TXT,Û,½,í .DOC ,İŞg'£Žq,ª•t,ç ,A," ,èAWindows fffBfXfN," ,æ,Ñ Windows fffBfçEfNfgfŠ,ì NUMBER9 fTfufffBfçEfNfgfŠ"à,É, ,è,Û,·B

HawkEye ,ižg,ç•û

f^fXfNfo[] ,i , ,đfNfŠfN,μ,Û,·□B **Number Nine HawkEye Properties** ,a•\Ži,³,ê,Û,·□B **HawkEye Properties** ,É,Í□ANumber Nine HawkEye fAfVfŠfP[]fVf#f“ ,i,·,×,Ä,i“Á□<fV[]fG,²ŠÛ,Û,ê,Ä,ç,Û,·□B

HawkEye ,i“Á□<fV[]fG,đ•\Ži,·,é,É,Í□A“Á□<fV[]fG,lf^fu,đfNfŠfN,μ HawkEye fAfVfŠfP[]fVf#f“ ,đ•\Ži,μ,Û,·□BHawkEye fAfVfŠfP[]fVf#f“ ,lfAfCfRf“ ,Æ **9** ,iŠÖ,É, ,éfefLfxfgfŠf{f“ ,ÉfAfVfŠfP[]fVf#f“ ,i’□^Ö□q,a•\Ži,³,ê,Û,·□B

HawkEye Properties ,đ•Ä,¶,é,É,Í□A **OK** ,đfNfŠfN,·,é,©□A“Á□<fV[]fG,i%oE□ã,i ✖ ,đfNfŠfN,·,é,©□AfEfBf“fhfE,i□¶□ã,i

☑ ,đfNfŠfN,μ,Ä□m•Ä,¶,é□n,đ’i,Ñ,Û,·□B

HawkEye ,đfVfffbfgf_fEf“ ,·,é,É,Í□Af^fXfNfo[] ,É, ,é **9** fAfCfRf“ ,đfNfŠfN,μ□A **HawkEye 95,lfVfffbfgf_fEf“** ,đ’i,Ñ,Û,·□B

Še **HawkEye “Á□<fV[]fG** ,É,Í□A“—i,i<@“\,đŽ□,ÄfL[] ,²ŠÛ,Û,ê,Ä,ç,Û,·□B

“K—p -- ‘i’đ,đ•Û’¶,μ□A**HawkEye Properties** ,đŠj,ç,½,Û,Û,É,μ,Û,·□B

fLfff“fZf< -- ‘i’đ,đ•Û’¶,¹,·,É□A**HawkEye Properties** ,đ□i—¹,μ,Û,·□B

OK -- ‘i’đ,đ•Û’¶,μ□A **HawkEye Properties** ,đ□i—¹,μ,Û,·□B



Hawk Keys

Hawk Keystm ,đ—~—p,·,é,Æ□A Zoom□A Place Windows □A Stop Box ,İŠe<@”\
,ÉfL□[f{□[fh,İfzfbfgfL□[,đŽw’è,·,é,±,Æ,³,Å,«,Ü,·□B<@”\,ÉfzfbfgfL□[,đŽw’è,·,é,Æ□AfzfbfgfL□[,đ
%oŸ,·,³/4,~,Å HawkEye ,İ<@”\
,đŠÉ’P,É<N”@,Å,«,Ü,·□Bftf@f“fNfVf+f“fL□[.İfL□[f{□[fh,İ□ă•”,É, ,éF,Å,í,¶,Ü,éL□[□AF1□AF2□AF3□AF4□AF
5□AF6fL□[.È,Ç,Å,·□B

ŠÖ~A□€-Ú

- Še<@”\,ÉfzfbfgfL□[,đŽw’è,·,é,É,Í

Še<@“\,ÉfzfbfgfL[],đŽw’è,.,é,É,Í

1. HawkEye f^fu,đfNfŠfbfN,μ,ÄAHawk fL[],ì“Á<<fV[]fG,đ•\Žì,μ,Ü,·B“Á<<fV[]fG,É•\Žì,³,è,Ä,ç,é fAfCfRf“[]A**Zoom**A **Stop Box** []A **Place Windows** ,ì,Đ,Æ,Ä,đfNfŠfbfN,μ,Ü,·BfAfCfRf“,ì%œE’x,ì **window box** ,É“_Ä,·,éj[]fVf<,³•\Žì,³,è,Ü,·B

’^Ó

HawkEye fAfVfŠfP[]fVfj“,ì,».,è,¼,è,ÉfzfbfgfL[],đ’ìđ,·,é,±,Æ,đ,“E,β,μ,Ü,·B

2. Še<@“\,ÉŽw’è,·,é,½,β,É[]AF1[]AF2,È,Ç,ì **fL[]f{[]fh<@“\fL[],Ü,½,í—**
LCEø,ÉfzfbfgfL[],ì’g[]‡,¹,đf^fCfv,μ,Ü,·i%œ’^Ó,đŽQ[]Æ[]j[]B **“K—p**
,đfNfŠfbfN,μ,Ä’ìđ,đ•Ü’¶,μ,Ü,·B

,½,Æ,ì,ì[]A **Zoom** fAfCfRf“,đfNfŠfbfN,·,é,ÆAfj[]fVf<,³Ž©“@“ì,ÉŠÖ~A,·,éEfBf“fhfEf{fbfNfX,É•\ Žì,³,è,Ü,·BfzfbfgfL[],ì**fEfBf“fhfEf{fbfNfX,ÉF12**,Ü,½,í—LCEø,ÉfzfbfgfL[],ì’g[]‡,¹,đf^fCfv,μ,Ä[]A**“K —p**,đfNfŠfbfN,μ’ì’đ,đ•Ü’¶,μ,Ü,·B**F12**[]A,Ü,½,í—LCEø,ÉfzfbfgfL[],ì’g[]‡,¹,đ %œÿ,·,Æ[]A,Ç,ìfAfVfŠfP[]fVfj“,©,ç,Ä,à **Zoom** <@“\,³•N“@,μ,Ü,·B

—LCEø,ÉfzfbfgfL[],ì’g[]‡,¹:

,·,×,Ä,ìftf@f“fNfVfj“fL[]

Alt + Any fL[]

CTRL + ,Ç,è,©,ìfL[]

Shift + ftf@f“fNfVfj“fL[]

’^Ó

ftf@f“fNfVfj“fL[],ìAfL[]f{[]fh,ìä•”,É, ,éF,ÄŽn,Ü,éL[],Ä,·B

fzfbfgfL[],đŽg—p,μ,È,ç[]ê[]‡,ìAfXfy[]fXfo[],Ü,½,íEscfL[],ð%œÿ,μ,Ä,- ,¾,³,ç[]BfEfBf“fhfEf{fbfNfX,É[]A,È,μ,Æ•\Žì,³,è,Ü,·B

3. Stop Box ,ÆPlace Windows <@“\,É,à“~,¶Žè[]‡,Ä[]s,È,ç,Ü,·B
4. C•İ[]X,đ•Ü’¶,μ **HawkEye Properties** ,đŠj,ç,½,Ü,Ü,É,·,é,É,í[]A **“K—p**
,đfNfŠfbfN,μ,Ü,·B•İ[]X,đ•Ü’¶,μ,È,ç,Ä **HawkEye Properties** ,ð[]I—¹,·,é,É,í[]A**Cancel**
,đfNfŠfbfN,μ,Ü,·B
5. []i<Æ,³[]I,í,Ä,½,ç **OK** ,đfNfŠfbfN,μ,Ä[]A •İ[]X,đ•Ü’¶,μ HawkEye Properties ,ð[]I—¹,μ,Ü,·B



Resolution Exchange

Resolution Exchange, dZg, x, AE AŠg' £%¼' zffXfNfgfbfv, ììì-ìAf, fjj^%đ'œ"x, ì•ìXìA%æ-Ê, Ê•\ Ž, ³, ê, éF", ì•ìX, ðs, Ê, x, ±, Æ, a, Å, «, Û, ·B

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- ìF", âf, fjj^, ì%đ'œ"x, ð•ìX, ., é, Ê, Í
- %¼'z%đ'œ"x, ð'l'ð, ., é, Ê, Í

f, fff^, ì%øð'œ“x, Æ□F□”

ff%□□[‘l’ð, ìfifvfVff“f{f^f”, ìfŠfXfg, Å•\,³,ê,Ü,·□B‘l’ðfifvfVff“, ìf{f^f“, É, í□AŽg—p, Å, «, È, ç, ±, Æ, ðŽ!, ·□“_ , àŠÜ, Ü, ê, Ü, ·□B

f, fff^, Æ%ø¼‘z%øð'œ“x, ì‘l’ð, ìfŠfXfgf{fbfNfX“à, É, , è, Ü, ·□BfŠfXfgf{fbfNfX“à, ì‘l’ð□€-Ü, ì‘ê“x, É, ð, Æ, Å, μ, ©‘l’ð, Å, «, Ü, ¹, ñ□B

—~—p, Å, «, é%øð'œ“x, í□A, “Žg, ç, ì Number Nine f{□□fh, ìf□f, fŠ—É□A‘l’ð, μ, ½□F□”□Af, fff^, ì□Å‘â%øð'œ“x, É, æ, è^Ü, È, è, Ü, ·□B

‘□^Ó

□V, μ, ç□F□[“x, ð‘l, Ò, Æ□A•ï□X, ðŽÀ□s, ·, é, ½, ß, É Windows, ð□Ä·N“©, ·, é, æ, xŽwŽ!, a•\Ž!,³,ê,Ü,·□Bf, fff^, ì%øð'œ“x, â%ø¼‘z%øð'œ“x, ð•í□X, μ, ½□ê□#□AOK, ðfNfŠfbfN, ·, é, Æ□A%øæ-É, a□”•bfuf%øf“fN, É, È, Å, Ä, ©, ç□V, μ, ç%øð'œ“x, É•í, í, è, Ü, ·□B

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- F□”, âf, fff^, ì%øð'œ“x, ð•í□X, ·, é, É, í

□F□",âf,fjf^,ì%øð'œ"x,ð•ï□X,·,é,É,í

□ì<Æ,ðŠžN,·,é'O,ÉŠj,ç,Ä,ç,éftj@fCf<,ð,·,x,Ä•Û'¶,μ,Û,·□B

1. fjf%□[fšfXfgf{fbfNfX,Ä□Af,fjf

%□[flfvfVf†"f{f^f",ðfNfšfbfN,μ,Û,·□BflfvfVf†"f{f^f",É,í□"_,àšÛ,Û,é,Û,·□B

'□^ó

□F□",ð•ï□X,·,é,Æ—~—p,Ä,«,é%øð'œ"x,à•ï□X,·,é,±,Æ,â, ,è,Û,·□B

2. f,fjf^ fšfXfgf{fbfNfX,Ä□Af,fjf^ %øð'œ"x,ðfNfšfbfN,μ,Û,·□Bf,fjf^ fšfXfgf{fbfNfX,É,í—~—p,Ä,«,é %øð'œ"x,âšÛ,Û,é,Ä,ç,Û,·□B,ð,Æ,Ä'l,ñ,ÄfNfšfbfN,μ,Û,·□B□,ç%øð'œ"x,ð'l,Ô,Æ□A•\Ž!•"•â,â,«,- ,É,è,Û,·□B

3. %ø¼'zšfXfgf{fbfNfX,Ä"ñ%ø¼'z,Û,½,í virtual resolution,ð'l,ñ,Û,·□B%ø¼'zffXfNfgfbfv,ðšg'£,μ,½,- ,É,ç□ê□†,í□A"ñ%ø¼'z,ð'l,ñ,Ä,,¾,¾,ç□B

4. "K—p ,ðfNfšfbfN,μ,Ä□Ý'è,ð•Û'¶,μ□AHawkEye Properties,ðŠj,ç ,½,Û,Û,É,·,é,©□AfLfff"fZf<,ðfNfšfbfN,μ,Ä□Ý'è,ð•Û'¶,¹,,ÉHawkEye Properties,ð□I—¹,μ,Û,·□B

5. □ì<Æ,â□I—¹,μ,½,ç OK ,ðfNfšfbfN,μ,Ä□A□V,μ,ç□Ý'è,ð•Û'¶,μ□AHawkEye Properties,ð□I—¹,μ,Û,·□B

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%001/4'zŠg'£%00d'oe"x,í□Af,fff^,ì□Å'â%00d'oe"x,ÉCEW,í,è,È,□A, "Žg,ç
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%001/4'z f Š f X f g f { f b f N f X, Å 1024x1536, ð ' I, Ñ, Û, · □ B f, f j f ^, ì f E f B f " f h f E, ð, ² — —, É, È, é, Æ, Q, Å, ì f { f b f N f X, a • \
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, 3/4, ³, ç □ B, 1/2, Æ, ì, í □ A 16, 777, 216 □ F, Æ f, f j f ^ % 0 0 d ' o e " x 1152x864, ð ' I, ñ, 3/4 □ è □ # □ A % 0 0 1 / 4 ' z
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%00d'oe"x, È, æ, Å, Å Û, È, è, Û, · □ B

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- %001/4'z%00d'oe"x,ð'ì.Ő.É.í

‰¼'z‰đ'œ"x,đ'İ,Ō,É,Í

İ<Æ,đŠjŽn,·,é'O,ÉAFAfAvfšfP[fVf†f",ĀŠj,č,Ä,č,éftf@fCf<đ,·,x,Ā•Ū'¶,μ,Û,·B

1. ‰¼'z‰đ'œfšfXfgf{fbfNfX,Ā‰đ'œ"x,đfNfšfbfN,μ,Û,·B**frf...**[f{fbfNfX,āše‰đ'œ"x,İ'Š'İ•\Ž!•"•ā,đŽ!,μ,Û,·BŠg'£‰¼'z•\Ž!•"•ā,İAfrf...[f{fbfNfX,ÉfI[f{fr[fuf<[Ā•\Ž!,³,è,Û,·B2048x768,đfNfšfbfN,·,é,ÆA‰¼'z•"•ā,^a...•½,É•\Ž!,³,è,Û,·B1024x1536,đfNfšfbfN,·,é,ÆAŠg'£‰¼'z•"•ā,^a,¼,É•\Ž!,³,è,Û,·B,Žg,č,İNumber Nine f{[fh,É,æ,Ā,ĀA,±,è,ç,İ‰đ'œ"x,^aŪ,É,é,±,Æ,É,²Ū,³,³,čB

2. **"K—p,**đfNfšfbfN,μ,ĀA'İ'đ,đ•Ū'¶,μ**HawkEye Properties**,đŠj,č,½,Û,Û,É,·,é,©A**fLfff"zf**<,đfNfšfbfN,μ,ĀY'è,đ•Ū'¶,¹,,É **HawkEye Properties**,đI—¹,μ,Û,·B[V,μ,č‰đ'œ"x,đ'İ,Ō,ÆA[V,μ,č‰đ'œ"x,ÉØ'Ō,í,é'O,É‰œ-É,^a"•bfuf%of"fN,É,È,é,±,Æ,^a,è,Û,·B

3. İ<Æ,^aI—¹,μ,½,çA**OK,**đ'İ,ñ,Ā[V,μ,čY'è,đ•Ū'¶,μ **HawkEye Properties**,đI—¹,μ,Û,·B'Ū^Ō

İ;Û,Ā,æ,è,.,č‰đ'œ"x,đ'İ,Ō,ÆA•\Ž!•"•ā,İTfCfY,^a'ā,«,è,è,Û,·B



Place Windows

'z%øð'œ"x,ðŽg—p,·.éê±A|fbfvfAfbfv ffbfZ[]fW,âf_fCfAf[]fOfEfBf"fhfE,ªA'É[]if,fjf^,l'+%ø>,Å,í,È,-
Šg'â,³,è,^{1/2}%ø^{1/4}'zffXfNfgfbfv,l'+%ø>,É•\Ž!,³,è,é,^{1/2},βA'^{1/4}U,É,Í©,!,É,ç,±,Æ,^a,è,Ú,·B **Place**
Windows,ðŽg—p,·.é,ÆA|fbfZ[]fW,âf_fCfAf[]fO,ðf,fjf^,l'+%ø>,É•\Ž!,³,¹,é,±,Æ,^a,Å,«,Ú,·B

Place Windows ,É Hawk_fL[]l,ðŽg,κ,ÆA|f[]f"j^fbf` ,ÅfAfNfefBfu,ÈfAfvfŠfP[]fVf+f",ðŠg'â,³,è,^{1/2}
%ø^{1/4}'zffXfNfgfbfv,Å,í,È,'É[]if,fjf^,É[]±,í,¹,Å•\Ž!,Å,«A•K—v,Èî•ñ,^a,·,x,Á©,!,é,æ,κ,É,È,è,Ú,·B

ŠÖ~A[]€-Ú

- Place Windows flfvfVf+f", ð[]Ý'è,·.é,É,Í
- Place Windows,ÅfzfbfgfL[]l,ðŽg—p,·.é,É,Í

Place Windows f1fvfVf†f“,đŸ’è,.,é,É,í

1. ffbfZ[fW,ì’†%>’μ,if{fbfNfX,ÄAf,ffj^•”•a,Ü,½,í
%¼’z•”•a,đ’l,Ñ,Ü,·Bf,ffj^•”•a,đ’l,Ö,ÆAffbfZ[fW,Æf_fCfAfOf{fbfNfX,af,ffj^,ì’†
%>,É”z’u,³,ê,Ü,·B%¼’z•”•a,đ’l,Ö,ÆAffbfZ[fW,Æf_fCfAfOfEfBf”fhfE,¾¼’zffBfXfvfCfC,ì’†
%>,É”z’u,³,ê,Ü,·B
2. f1fvfVf†f“,ì,Đ,Æ,Ä,đ’l,Ö,É,íAf}fEfX,đŽg,Á,Ä’l’đ€-Ú,ì%oi,ìŠÜ,đfNfŠfbfN,μ,Ü,·B□“_,’l’đ,³,ê,½,±
,Æ,đŽ,μ,Ü,·B
3. “K—p,đfNfŠfbfN,μ,ÄŸ’è,đ•Ÿ’¶,μAHawkEye Properties ,đŠJ,¢
,½,Ü,Ü,É,.,é,©AfLfff“fZf<,đfNfŠfbfN,μ,ÄŸ’è,đ•Ÿ’¶,¹,.,É HawkEye Properties ,đ□—¹,μ,Ü,·B
4. ì<Æ,¾□,í,Á,½,çA OK ,đfNfŠfbfN,μ,ÄA’l’đ,đ•Ÿ’¶,μ HawkEye Properties ,đ□—¹,μ,Ü,·B

Place Windows ,lžg,č•û

%¼'z fffXfNfgfbfv,lžg—p't,íAfAfvfŠfP[fVf#f",,éÉf,fjf^,Á,Í,È,Šg'á,³,è,½

%¼'zfffXfNfgfbfv,Éf,í,¹,Ä•\

Ž!,³,è,é,½,ßAf}fEfX,đŽg,Á,Äfpjff"fo,μ,Ä'T,³,È,čCEÀ,èfXfNf[f<fo[,âf[fjf...[fŠf{f",È,Ç,ìî•ñ,æ-
È,É•Ž!,³,è,È,č,±,Æ,³, ,è,Û,·B

%¼'z%đ'œ"x,đŽg—p't,ÉfAfNfefBfu,ÈfAfvfŠfP[fVf#f",đ'Éf,fjf^,Éf,í,¹,Ä•Ž!,·,é,É,íAPlace Windows

,ì Hawk fLly ,đ%Ÿ,μ,Û,·BfzfbfgfL[,đ%Ÿ,·O,ÉfAfNfefBfu,ÈfAfvfŠfP[fVf#f",æ-È,ì\

Ž!•"•â,È"z'u,³,è,Ä,č

,È,©,Á,½êfAfNfefBfu,ÈfAfvfŠfP[fVf#f",æ©,ì,é^È'u,ÉŽ©"®"l,É^Ú"®,μ,Û,·B

Place Windows ,ÁzfbfgfL[.đŽg,æ,É,Í

Hawk fL[“Á«fV[fg,Á'í'đ,μ,½**Place Windows** —p,lfzfbfgfL[.íA**Place Windows**“Á«fV[fg“Á«fV[fg,É•\Ž!,³,é,Ü,·B,Ç,lfAfvfŠfP[fvf#f“,©,ç,À,à,±,lfzfbfgfL[.đ %oÿ,·,±,Æ,ª,Á,«,Ü,·B,±,é,ÁAfAfvfŠfP[fvf#f“,í'á,«,³,đf,fff^,É±,í,¹,é,±,Æ,ª,Á,«APlace Windows,Á**f,fff^**,©%o¼'z,ì,Ç,ì,ç,©,đ'l,Ô,±,Æ,É,æ,èAf[fbfZ[fWf{fbfNfX,đ'Èíf,fff^,Ü,½,í %o¼'z%oæ-É,l'+%o>,É•\Ž!,·,é,±,Æ,ª,Á,«,Ü,·B



Stop Box

%o¼'z %ođ'œ"x,đŽg—p,μ,Ä,ç,éÚ,ÉA%œ-Ê,afXfNf[f<,·,é—l^æ,đ^êŽž“l,É[]\$CEÀ,μ,½,ç,±,Æ,ª,è,Û,·[]BStop Box,đŽg,π,Æ[]A[]...·½·ûCEü[]A[],¼·ûCEü[]A, ,é,ç,í—¼·ûCEü,í^Ú“®<@“\,đ'âŽ~³,¹,é,±,Æ,ª,Ä,«,Û,·[]B'^Ó[]FStop Box,ífY[]f€f,[]fh,Ä,àŽg—p,Ä,«,Û,·[]B

ŠÖ~A[]€-Ú

- Stop Box flfvfVf+f“,đ[]Ý'è,·,é,É,Í
- Stop Box.ÄfzfbfgfL[][,đŽg—p,·,é,É,Í

Stop Box flfvfVf#f“ ,đŸ'è,·,é,É,í

1. <<ŠEü,ìFfŠfXfgf{fbfNfX,Ā-î^ó,đfNfŠfbfN,μ,ĀA<<ŠEü,ìF,đ·\Ž!,μ,Û,·B·É,ìF,đ'í'đ,μ,Ā,č,É,čEA,èA%æ-É,ìfjff“fO·”·ā,ìŸ,ìf%ofCf“,Ā·\Ž!,³,é,Û,·BŸĖŠO,ìF,đ'í,Ō,É,ìAfff%o[fo[.đf}fEfX,ĀfNfŠfbfN,μ,Û,·B

'Ÿ^Ó

Ÿ·,ìfjff%o[fo[.đ'í,Ō,ÆfAfEfGf%ofCf“,í·\Ž!,³,é,Û,¹,ñB,±,ì<@“\,ÉŠμ,é,é,Û,Ā,ìŸ·,í'í,î,É,č,æ,π,É,“E,β,μ,Û,·B

—¼·ûCEü —¼·ûCEü,î^Ú“ @<@“\,đ'âŽ~,μ,Û,·B.

Ÿ...½·ûCEü Ÿ...½·ûCEü,î^Ú“ @<@“\,đ'âŽ~,μ,Û,·B

Ÿ,'¼·ûCEü Ÿ,'¼·ûCEü,î^Ú“ @<@“\,đ'âŽ~,μ,Û,·B

2. 'âŽ~·ûCEüŠfXfgf{fbfNfX,©,çflfvfVf#f“,đ'í,Ń,Û,·BfŠfXfgf{fbfNfX,ìŸ'π,É'í'đ"à—e,ā·\Ž!,³,é,Û,·B

3. “K—p,đfNfŠfbfN,μ,Ā·îX,đ·Û'Ÿ,μ,ĀHawkEye Properties ,đŠJ,č,½,Û,Û,É,·,é,©Aflfff“fZf<,đfNfŠfbfN,μ,ĀA·îX,đ·Û'Ÿ,¹,,ÉHawkEye Properties ,đŸ—¹,μ,Û,·B

4. Ÿì<Æ,đŸ—¹,μ,½,çA OK ,đfNfŠfbfN,μ,Ā'í'đ,đ·Û'Ÿ,μŸ—¹,μ,Û,·B

Stop Box ,ižg,ç•û

1. 'l'đ,μ,½ Stop Box Hawk fL, ,đ%Ÿ,μ,Û,·B<<ŠEü,ìFfjff...
L,©,çF,đ'l'đ,μ,½ê†,íA,»,ìF,ì<<ŠEü,âfpfjf"fo•"•â,đZ!,μ,Û,·B
2. Hawk fL, ,đ,à,æ^ê"x%Ÿ,μ,Û,·B'Êí,lfpfjf"fo<@"\,â%ñ•œ,μA<<ŠE,â"rœ,³,ê,Û,·B

Stop Box ,ÅfzfbfgfL□[,ðŽg,±,É,Í

Stop Box —p,lzfzfbfgfL□[,í Hawk_fL□[“Á□«fV□[fg,Å'í'ð,³,é,Ü,·□B,±,é,í **Stop Box**
“Á□«fV□[fg,lzfzfbfgfL□[fEfbf“fhfE,É•\Žl,³,é,Ü,·□B,Ç,lfAfvfŠfp□[fVftf“,©,ç,Å,àfzfbfgfL□[,ð
%oY,¹,í□A'í'ð,³,é,½•ûCEü,ì%¼'zfpfjf“fO<@“\,ª'âŽ~,µ,Ü,·□B



Zoom

fY[f€, íAŠÈ'P, É, ., î, â, %œ-Ê, ðŠg'â, Å, «, é<@"\, Å, . □BfY[f€ftf@fNf^□l, í□A, "Žg, †, ì Number Nine
f{□[fh, É, æ, è^Ù, Ê, è, Ù, . □B

ŠÖ~A□€-Ú

- fY[f€fifvfVf#f", ðŸ'è, ., é, É, í
- fY[f€, ÅzfbfgfL□l, ðŽg, †, É, í

fY [f€fifvfVf:f“ ,đY'è, ,é,É,Í

Šg'áfCFxf<,ÍfY [f€ftf@fNf^ [,ÍfŠfXfgf{fbfNfX,É•\Ž!,³,è,Ü, ·□B,²—~—
p,É,É,é,éY [f€fCFxf<,l□",Í'Í'đ,³,è,¹/₂

%ođ'œ"x,â□F [“x,É,æ,Á,Á^Ü,È,è,Ü, ·□BfAfNfefBfu,ÈŠg'áfCFxf<,Í□Af`fFfbfNf} □[fN,ÁŽ!,³,è,Ü, ·□B

1. CCE»YfAfNfefBfu,É,É,Á,Ä,ç,éfY [f€fCFxf<,đfNfŠfbfN,μ,Ä<@“\,đ'âŽ~,³,¹,Ü, ·□BfAfNfefBfu,É,É,Á,Ä,ç
,É,çfCFxf<,đfNfŠfbfN,μ,ÄfAfNfefBfu,É,μ,Ü, ·□BfCFxf<.,x,Ä,đfAfNfefBfu,É,·,é,±
,Æ,à,Ä,«.,é,μ□A,Ü,Á,¹/₂,fAfNfefBfu,É,μ,É,ç,±
,Æ,à,Ä,«.,Ü, ·□BfAfNfefBfu,É,É,Á,¹/₂fY [f€fCFxf<,É,Íf`fFfbfNf} □[fN,³t,«.,Ü, ·□B
2. “K—p,đfNfŠfbfN,μ,Ä□A•Í□X,đ•Ü'¶,μ,Ä **HawkEye Properties** ,đŠJ,ç
,¹/₂,Ü,Ü,É,·,é,©□AfLfff“fZf<,đfNfŠfbfN,μ,Ä•Í□X,đ•Ü'¶,¹, ,É **HawkEye Properties** ,đ□|—¹,μ,Ü, ·□B
3. □ì<Æ,³□I,Í,Á,¹/₂,ç□AOK,đfNfŠfbfN,μ,Ä•Í□X,đ•Ü'¶,μ□A **HawkEye Properties** ,đ□|—¹,μ,Ü, ·□B

fY[f€,ìŽg,ç•û

fY[f€,ÉŽw'è,μ,½Hawk fL[fzfbfgfL[.ð%Ÿ,μ,Ü,·B'í'ð,³,è,½Šg'âfCFxfç,ì't,Â^è"Ô'á,ç,à,ì,Éç,í,¹,Ä
%æ-É,³Šg'â,³,è,Ü,·BfzfbfgfL[.ð,à,κ^è"x%Ÿ,μ,Ü,·B

Šg'âfCFxfç,³,Ð,Æ,Â,¾,~'í'ð,³,è,Ä,ç,éééç,ÍA•Ž!,³Éí,É-ß,è,Ü,·B•iç",ìŠg'âfCFxfç,³'í'ð,³,è,Ä,ç
,éééç,ÍAfzfbfgfL[.ð%Ÿ,·,½,Ñ,ÉŽŸ,lfCFxfç,³fAfNfefBfu,É,É,è,Ü,·B

ÅĀä,ìŠg'âfCFxfç,É'B,μ,½Āä,ÅfzfbfgfL[.ð%Ÿ,·,ÆA•Ž!,í'Éí,É-ß,è,Ü,·B

fY[f€fL[.Ázfzbfjgfl[.ðŽg,ꝛ,É,í

fY[f€<@”\,ÁŽg,ꝛzfzbfjgfl[.íAHawk Keys “Á«fV[fjg,Á'í'ð,μA'í'ðCEã,í“Á«fV[fjg,É•\
Ž,³,ê,Ü,·BHawkfL[.í“Á«fV[fjg,Ázfzbfjgfl[.ð'í'ð,μ,½CEã,íA,Ç,íAfvfŠfP[fVf#f“,©,ç,Å,à,±,lfL[.ð
%oÿ,¹,î%œ-É,ª'í'ð,³,ê,½^ê”Ô%º,ífCEfxf<,ÉŠg'ã,³,ê,Ü,·B

fzfzbfjgfl[.ð,à,ꝛ^ê“x%ÿ,·,ÆA'í'ð,³,ê,½Žÿ,ífCEfxf<,É%œ-
É,ªŠg'ã,μ,Ü,·BÁCEã,íŠg'áfCEfxf<,É'B,μ,½CEã,Ázfzbfjgfl[.ð%ÿ,·,ÆA•\Ž,í'Éí,É-ß,è,Ü,·B

fj□[fƒ<,ì'á,<,³,ð•ï,¡,é,É,í

1. □u'á□v, ðfNfŠfbfN, ·, é, Æfj□[fƒ<, ìfTfCfY, ð•ï, í, è, Û, ·□BŽŸ, É□u•W□€□v, ðfNfŠfbfN, μ, Û, ·□B
2. “K—p, ðfNfŠfbfN, μ, Ä□A•ï□X, ð•Û'¶, μ, Ä **HawkEye Properties**, ðŠJ, ç, ½, Û, Û, É, ·, é, ©□AfLffff“fZf<, ðfNfŠfbfN, μ, Ä•ï□X, ð•Û'¶, ¹, ·, É **HawkEye Properties**, ð□I—¹, μ, Û, ·□B
3. □ì<Æ, ð□I, í, Á, ½, ç□AOK, ðfNfŠfbfN, μ, Ä•ï□X, ð•Û'¶, μ□A **HawkEye Properties**, ð□I—¹, μ, Û, ·□B



Monitor Adjustment

Monitor Adjustment, ifŠftfEfbfVf...fCE[]fg,đ'²[]B,μ,Ä,"Žg,č,lf,ffj^,đ[]Å[],,i[]«"\\,ÅŽg—p,Å,«,é,æ,ꝛ,É,μ,Ú,·[]B

ŠÖ~A[]€-Ú

- □, '¼fŠftfEfbfVf...fCE[]fg,đ•İ[]X,·,é,É,Í
- fAfhfof" fXfg[]EfŠftfEfbfVf...fCE[]fg,đŽg,ꝛ,É,Í

fŠftfCEfbfVf...fCE[]fg

□, '¼fŠftfCEfbfVf...fCE[]fg, íŠŽnŽž, É60Hz, ÉŸ'è,³,è,Ü,·□i,±,è,ªCE»Ÿ,ìŸ'è,Æ,È,è,Ü,·□j□B, "Žg,ç, Ìf, fff^,ª"Á'è,ì%øð'œ"x,Å 60Hz ^É□ã,lfŠftfCEfbfVf...fCE[]fg,ðftf[]fg,·éê±□AMonitor Adjustment,ðŽg,Á,Å,±,è,ç,ì%øð'œ"x,lfŠftfCEfbfVf...fCE[]fg,ð□,ŸŸ'è,·,é,±,Æ,ª,Å,«,Ü,·□BfŠftfCEfbfVf...fCE[]fg,ð□ã,°,é,Æ□A-Ú,ì"æ,è,ìCE'ö,Æ,È,é%øæ-È,ì,ç,Å,«,ð—},ì,é,±,Æ,ª,Å,«,Ü,·,ª□A%øæ-È,ì-¾"x□A•\Žì,ìŽç□ACEÁ□X,ìŽó□M□ó'Ó,È,Ç□A%øæ-È,ì'S'ì"l,ÈŽç,É%øe<ç,ð—^,ì,é,±,Æ,ª,è,Ü,·□B

CEx□□

f, fff^,ªftf[]fg,µ,Ä,ç,È,çfŠftfCEfbfVf...fCE[]fg,ðŸ'è,·,é,Æ□Af, fff^,É%øi'±"l,È"j¹,ð□µ,·,±,Æ,ª,è,Ü,·□BfŠftfCEfbfVf...fCE[]fg,ð□ã,°,é'O,É□Af, fff^,ì□à-¾□',ð,æ,"Ç,ñ,Å,¾,¾,ç□B

ŠÖ~A□€-Ú

- , '¼fŠftfCEfbfVf...fCE[]fg,ð•ì□X,·,é,É,ì
- fAfhfof"fxfg□EfŠftfCEfbfVf...fCE[]fg,ðŽg,µ,É,ì

fŠftfĀfbfVf...fĀ[fġ,đ•īX,.,é,É,Í

1. fAfvfŠfP[fVf#f“,đŠŽn,.;é,ĀAfŠftfĀfbfVf...fĀ[fġ,l'đEfBf"fhfE,ÉfŠftfĀfbfVf...fĀ[fġ,l'fŠXfg,đ•\Ž,;é,Û,·BĀ»YŽg—p,;é,Ā,ċ,éfŠftfĀfbfVf...fĀ[fġ,lfnfCf%ofCfġ•\Ž,;é,Û,·B

Āx

fŠftfĀfbfVf...fĀ[fġ,đ'l'đ,.,éÛ,É,ÍĀ,“Žg,ċ,l'f,ffj^,əfTf[fġ,Ā,«.,é,±,Ā,đŠm”F,μ,Ā,,¼,³,ċB,»x,Ā,É,ċ,Āf,ffj^,É%oi'±“l,É”j”¹,đμ,,±,Ā,ª, ,è,Û,·BĀÛ×,l'f,ffj^,lft[fU[fYfKfCfh,đ,²—,,¼,³,ċB

2. fŠftfĀfbfVf...fĀ[fġ,đ'l'đ,.,é,É,ÍĀ,»,l'fĀ[fġ,đ,P%ňfNfŠfbfN,μ,Û,·B'l'đ,μ,½fĀ[fġ,əfnfCf%ofCfġ,³,è,Û,·BĀp'±,đfNfŠfbfN,μ,Û,·BĀÓ,l'fpfC,ª•\Ž,;é,Û,·B,T•bfefXfg,ªZĀZ{,³,éĀf,ffj^,ª'l'đ,³,è,½fŠftfĀfbfVf...fĀ[fġ,đfTf[fġ,Ā,«.,é,©”»'f,μ,Û,·B

Āx

fefXfg't,ÉĀ%æ-É,əfuf%of“fN,É,È,Ā,½,èĀ~c,ñ,¼,èĀfmfCfY,ªĀ,Ā,é,éĀ#Ā,“Žg,ċ,l'f,ffj^,l'l'đ,³,è,½fŠftfĀfbfVf...fĀ[fġ,đfTf[fġ,Ā,«,Û,¹,ñB[Esc]fL[.,đ%oY,μ,Ā,½,¼,¿,ÉfefXfg,đ'tZ~,,μ,Ā,,¼,³,ċB

3. f,ffj^,l'fefXfg,ª-³Ž-,ÉĀ,l,í,èĀĀV,μ,ċY'è,Ā—Ĉ,ċ,©ċq,É,éfĀfbfZ[fWf{fbfNfX,ª•\Ž,;é,½,ċĀ[l,í,ċ],đ'l,Ñ,Û,·BĀV,μ,ċfŠftfĀfbfVf...fĀ[fġ,ÉĀØ'Ö,í,é'O,Éf,ffj^,ª”•bĀ^,Ā^Ā,É,È,é,±,Ā,ª, ,è,Û,·B%æ-É,əfuf%of“fN,É,È,Ā,½,èĀfXfNf%of“fuf<,μ,½ĉĉ#.,l[.,ċ,.,l},đ'l,Ñ,Û,·B
4. “K—p,đfNfŠfbfN,μ,ĀĀ•ĀX,đ•Û'Ā,μ,Ā HawkEye Properties ,đŠ,ċ,½,Û,Û,É,.,é,©ĀfLfff“fZf<,đfNfŠfbfN,μ,Ā•ĀX,đ•Û'Ā,¹,,É HawkEye Properties ,đĀ—¹,μ,Û,·B
5. ĀĀ,ªĀ,l,í,Ā,½,ċĀOK,đfNfŠfbfN,μ,Ā•ĀX,đ•Û'Ā,μĀ HawkEye Properties ,đĀ—¹,μ,Û,·B

'Ā^Ó

fŠftfĀfbfVf...fĀ[fġ,l'fefXfg,³,è,½%đ'œ“x,¼, ,É•ĀX,μ,Û,·B

fjfxf^f€EjŠftf€fbfVf...f€[fg,đŽg,α,É,í

1. fjfxf^f€đfNfŠfbfN,μ,ÄAMonitor Adjustment,lfjfxf^f€Ý`èfEfbf`fhfE,đŠJ,«,Ü,·B
2. ,¼fŠftf€fbfVf...f€[fg,đă,°,é,É,Íă€Ü,«-î^ó,đfNfŠfbfN,·,é,ÆA 1 Hz,·,Ä,,-,É,è,Ü,·BfŠftf€fbfVf...f€[fg,đ%°°,é,É,ÍA%°°€Ü,«-î^ó,đfNfŠfbfN,μ,Ü,·B
 - ,¼fŠftf€fbfVf...f€[fg -- ,P•bŠÖ,É%æ-Ê,ªXV,³,è,é%ñ
 - ...•½fXfLfff“f€[fg -- ,P•bŠÖ,ÉXV,³,è,éfsfNfZf<”
3. fŠftf€fbfVf...f€[fg,đ'í'đ,μ,½,çOK,đfNfŠfbfN,μ,Ü,·BfŠftf€fbfVf...f€[fg,í'đfEfbf`fhfE,Éf,fjff^,lfjfxf^f€Ý`è,ª•\Ž,³,éAjjfxf^f€,Æf€fxf<,ª•t,«,Ü,·B“K—p,đfNfŠfbfN,μ,Ü,·B'í'đ,μ,½fŠftf€fbfVf...f€[fg,đf,fjff^,ªfTf][fg,·,é,©,đ”»'f,·,é,T•bfefXfg,ª[s,í,è,Ü,·B

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fefXfg't,ÉA%æ-Ê,ªfuf%of“fN,É,È,Á,½,èA~c,ñ,¾,èAfmfCfY,ª¶,¶,éèè#A,“Žg,ç,lf,fjff^,í'í'đ,³,è,½fŠftf€fbfVf...f€[fg,đTf][fg,Á,«,Ü,¹B[Esc]fL[đ,đ%°Y,μ,Ä,½,¾,¿,ÉfefXfg,đ'tŽ~,μ,Ä,¾,¾,çB

4. f,fjff^,lfefXfg,ª-³Ž-,É[í,í,èAV,μ,çÝ`è,Á—Ç,ç,©q,È,éfbfZ[fWf{fbfNfX,ª•\Ž,³,è,½,çA[,í,ç],đ'í,Ñ,Ü,·B[V,μ,çfŠftf€fbfVf...f€[fg,ÉØ'Ö,í,é'O,Éf,fjff^,ª”•b^,Á^Á,É,È,é,±,Æ,ª, ,è,Ü,·B%æ-È,ªfuf%of“fN,É,È,Á,½,èAfXfNf%of“fuf<,μ,½èè#,[í,ç,ç,í],đ'í,Ñ,Ü,·B
5. “K—p,đfNfŠfbfN,μ,ÄA•İX,đ•Ü'¶,μ,Ä HawkEye Properties ,đŠJ,ç,½,Ü,Ü,É,·,é,©AfLfff“Zf<,đfNfŠfbfN,μ,Ä•İX,đ•Ü'¶,¹,·,É HawkEye Properties ,đ[—¹,μ,Ü,·B
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Status

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Information

Information, ANumber Nine Visual Technology, ZŠ AfCf f^ [flfbfg, CompuServe, Ü, ½, ^World Wide Web, ©, ç, fAfNfZfX•ú-@, È, Ç, ŠÜ, pî•ñ, ð'ñ<ÿ, µ, Ü, ·B, ±, îî•ñ, ð•\Ž!, ., é, É, Í **Information**, ðfNfŠfbfN, µ, Ü, ·B



International Exchange

Number Nine Windows f\ftfgfEjFfA,ÍŠe□'CEê,Å•\Ž|,.,é,±,Æ,ª,Å,«,Ü,·□B T,±,ì<@"\\,í•Ä□'ŠOCEü,¯-p,ì
Number Nine Windows software,É,í,Ý"◁□Ú,³,ê,Ä,ç,Ü,·□B.

Related topics

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1. Šó-],•,éĚ¾ĚĚĚ,ì%o;,\f\fvfVf#f“f{f^f”,đfNfŠfbfN,μ,Û,•B'ì'đ,³,ê,½f\fvfVf#f“f{f^f”,É,Í•ŠÛ,ª•t,«,Û,•B
2. “K—p,đfNfŠfbfN,μ,ĀA•ĪX,đ•Û'ŋ,μ,Ā HawkEye Properties ,đŠJ,č
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Release Notes

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1. Number Nine Release Notes fAfCfRf“,đfNfŠfbfN,μ,Ü,•B
2. fXfNf [f•fo [,đŽg,Á,ÄA•¶“S’İ,É-Ú,đ’É,•,©ACEŸöf [fjf... [,đŽg,Á,ÄfgfsfbfN,đ’T,μ,Ü,•B



ColorPerfect

ColorPerfect, í%œ-Êä, ÅWYSIWIG, ðŠ®‘S, ÉŽÀŒ», ., é, ½, ßŠÈ‘P, ÈfKf“f} □C□³, ð□s, ç, Û, ·□BfKf“f} □C□³, í□o
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- fŠjffAZè-@.Å□F,ð□C□³,·,é,É,Í
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- [ColorPerfect.ftf@fCf<,ðŽ©“®“l,Éf□□\[fh,·,é,É,Í](mailto:ColorPerfect.ftf@fCf<,ðŽ©“®“l,Éf□□[fh,·,é,É,Í)

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M±,ªf,ñf^,É“ž’B,·,é,ÆAfRf“fgf%ofXfg,â-¾“xAf,ñf^,ì”N”AŽü^í,ì-¾,©,è,É,Ç,ÍŠÁ««.,â<@ŠB”l,É•Í” ,É”~<ö,µ,Û,·B,±,ª,µ,½—v’f,í%æ-É,É•\ Ž!,ª,é,éF,đ,í,,©,É•ÍX,·,é,í,ÁAðCE,ª•í,í,é,½,Ñ,ÉŠr³Žè#ž,ðCJ,è•Ô,·K—v,ªñ,ñ,é,±,Æ,ª, ,è,Û,·B Ž Ÿ,í,æ,ª,É—á,ªñ,í,ç,è,Û,·B

- V,µ,çf,ñf^,đw“ü,µ,½
- ì<ÆfGfŠfA,ìÆ-¾,đ•í,½
- f,ñf^,ĴRf“fgf%ofXfg,â-¾“x,đ•í,½
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- V,µ,çNumber Nine fOf%oftfBfbfNfXf{[fh,đfCf“fXfg[f<,µ,½

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- fj[fu,íF,Ĵ~fbfhfg[f“ ,đ•íX,µ,Û,·B
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,Û,½AColorPerfect ,í fRf“fgf%ofXfg fñfjff...[,đžg,Á,ÄA-¾^Ä,đ’²@ ,µ,Û,·B

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- ColorPerfect

fj [fužè-@, ÅF, ðC³, ., é, É, í

Color Perfect , ðfNfŠfbfN, ., é, ÅF RGB iÓA—íAÁj, Ü, ½, íCMY
ifVfAf“ Af} f{f^ AfCfGf [j, Ç, ç, ©, í, R, Å, lfOf%oft, ð•\Ž, ð, é, Ü, .B, í, ß, ÅColor Perfect , ðŽg—
p, ., é, é, í, ÅfftfHf, fg, í RGB , ð•\Ž, ð, é, Ü, .B

1. **fifvfVf#f**“fo [, ðfNfŠfbfN, µ, ÅAColor Perfect f [fj... [, ð•\Ž, µ, Ü, .B
2. **fjf%o [‘í’ðf, [fh fifvfVf#f**“ , ÅA RGB , Ü, ½, í CMY, ðfNfŠfbfN, µ, Ü, .B ‘í’ð, ð, é, ½€—
Ú, É, í, Å•ŠÚ, ð•t, «, Ü, .B
3. **f%of “fsf “fofXf ^fCf< fifvfVf#f**“ , ÅA **fj [fu**, ðfNfŠfbfN, µ, Ü, .B ‘í’ð, ð, é, ½€—Ú, É, í, Å•ŠÚ, ð•t, «, Ü, .B
OK, ðfNfŠfbfN, µ, ÅA fjf%o [fOf%oft, ð•\Ž, µ, Ü, .B , Ð, Å, Å•O, í‘í’ð, É-ß, é, É, í
fLfff “fzf<, ðfNfŠfbfN, µ, Ü, .B fjf%o [fOf%oft, ð•\Ž, ð, é, Ü, .B
4. **fjf%o [fOf%oft**, ÅA, R, Å, lfjf%o [fOf%oft, ð•\Ž, ð, é, ÅXfNf [f<fo [, lfXf
%ofCf_ [, ðfNfŠfbfN, µ, ÅA fXfNf [f<fo [, ð•\Ž, ð, é, ÅXfNf [f<fo [, lfXf
fftfHf<fg, lfKf “f} ‘í, íŠeff%o [f {fbfNfX, ð•\Ž, ð, é, ÅŠŽnŽž, É, í **1/1.00**, ðŽ, µ, Å, ç
, Ü, .B fXfNf [f<fo [, ð•\Ž, ð, é, ÅF-O~a, ð•\Ž, ð, é, ÅA%o, É“ @, ©, ., ÅCE, _
, µ, Ü, .B •íX, ð•í, Å, íÅfifvfVf#f “ AfKf “f} , ífŠfZfbfg, ð‘í, ÑAOK, ðfNfŠfbfN, µ, Ü, .B
5. **“K—p**, ðfNfŠfbfN, µ, ÅA •íX, ð•Ú‘í, µ, Å **HawkEye Properties** , ðŠ, ç
, ½, Ü, Ü, É, ., é, © AfLfff “fzf<, ðfNfŠfbfN, µ, Å•íX, ð•Ú‘í, µ, Å **HawkEye Properties** , ð—¹, µ, Ü, .B

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6. ði<Å, ði, í, Å, ½, çAOK, ðfNfŠfbfN, µ, Å•íX, ð•Ú‘í, µ, Å **HawkEye Properties** , ð—¹, µ, Ü, .B

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fXfNf [f<fo [, ð•\Ž, ð, é, Å%oæ-É%o, lfjf%o [fo [, lfOf%oft, ðF, ð•í, í, è, Ü, .B
“½”], ð‘í, ñ, ¼, é, íÅfKf “f} , ífŠfZfbfg, ð, ð, í<@ “\, ð•àŽ~ , µ, Ü, .B “½”]fifvfVf#f “ , íf, fjf^ , }•\
Ž;F, ð<t, É, µ, Ü, .B

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1. **fjfvVfjf** fo[.ðfNfŠfbfN,μ,Ä Color Perfect f[ffj...[.ð•\Ž!,μ,Ü,·B
2. **RGB**, Ü,½,Í **CMY**,ðfNfŠfbfN,μ,Ü,·B
3. **fšjffA**, ð'Í,ÑA **OK**,ðfNfŠfbfN,μ,Äffj%o[fOf%oft,ð•\Ž!,μ,Ü,·B **fLfff**“**fZf**“
,ðfNfŠfbfN,·,é,Æ,Ð,Æ,Ä'Ó,Ì'ð,É-ß,è,Ü,·B
4. fff%o[fOf%oft,Ì,Ð,Æ,Ä,ðfNfŠfbfN,μŽÎü,ì,Ç,ž,ç,©^ê•û,ìfnf“fhf<,ð%Ÿ,³,ì,Äf%ofCf“,ðä
%o,É“@,©,μ,Ü,·B•íX,ðíœ,·,é,É,ÍA**fjfvVfjf**“**AfKf**“**f**”
,lfŠfZfbfg,ð'Í,ÑA**OK**,ðfNfŠfbfN,μ,Ü,·B
5. “**K—p**,ðfNfŠfbfN,μ,ÄA•íX,ð•Ú'¶,μ,Ä **HawkEye Properties**,ðŠJ,¢
,½,Ü,Ü,É,·,é,©A**fLfff**“**fZf**“,ðfNfŠfbfN,μ,Ä•íX,ð•Ú'¶,¹,·,É **HawkEye Properties**,ðí—¹,μ,Ü,·B

CE»Ÿ,ìftf@fCf^ÈŠO,ìftf@fCf,É•íX,ð•Ú'¶,·,é,É,ÍA**fjfvVfjf**“fo[.ðfNfŠfbfN,μ,Ü,·B**ftf@fCf·fjfvV**
fjf“,Ä-¼'**Ó,ð•t**,**Ä•Ú'¶**,ð'Í,Ñ,Ü,·B**ftf@fCf**-¼f{fbfNfX,Éftf@fCf-
¼,ðf^fCfv,μ•**Ú'¶**,ðfNfŠfbfN,μ,Ü,·B**ftf@fCf**-¼,É,ÍŽ©“@“Í,É.gma ,ÌŠg'£Žq,ª•t,«,Ü,·B

6. ì<Æ,ªí,Í,Á,½,çA**OK**,ðfNfŠfbfN,μ,Ä•íX,ð•Ú'¶,μA **HawkEye Properties**,ðí—¹,μ,Ü,·B

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- ColorPerfect.ftf@fCf

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1. **fjfvfVfjf**“fo[.ðfNfŠfbfN,μ,Ä Color Perfect f[]ff...[.ð•Ž|,μ,Ü,·[]B
2. **fRf**“fgf%oXfg,ð•\Ž|,μ,Ü,·[]B
3. **fj[]fju**,Ü,½,ÍfŠfjfA,ðfNfŠfbfN,μ,Ü,·[]B
4. **OK**,ðfNfŠfbfN,μ,ÄfRf“fgf%oXfg[]C³fOf%oft,ð•\Ž|,μ,Ü,·[]Bfj[]fju,ð'l'ð,μ,½[]ê[]±,Í[]AfXfNf[][]f<fo[.ðfNfŠfbfN,μ,Ä[]AfXfNf[][]f<f{fbfNfX,ð[]ä%°é“®,©,μ,Ü,·[]BfftfHf<fg,lfKf“f}’l,ÍŠJŽnŽž,Ä1/1.00,Ä,·[]B[]F-O~a,ÍfXfNf[][]f<fo[.ð[]ä,É“®,©,.,Æ‘[]%°Á,μ,Ü,·[]BfXfNf[][]f<fo[.ð“®,©,.,Æ[]Afj[]%°[]fo[][]AfRf“fgf%oXfgfOf%oft[]A”w[]Ei[]F,³•Í%°»μ,Ü,·[]B
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ÍfŠfZfbfg,ð'l,Ñ[]AOK,ðfNfŠfbfN,μ,Ü,·[]B
5. **“K—p**,ðfNfŠfbfN,μ,Ä[]A•Í[]X,ð•Ú'¶,μ,Ä **HawkEye Properties** ,ðŠJ,ç,½,Ü,Ü,É,.,é,©[]AfLfff“fZf<,ðfNfŠfbfN,μ,Ä•Í[]X,ð•Ú'¶,¹,.,É **HawkEye Properties** ,ð[]—¹,μ,Ü,·[]B

Æ»[]Ý,lf tf@fCf<^ÈŠO,lf tf@fCf<,É•Í[]X,ð•Ú'¶,.,é,É,Í[]AfjfvfVfjf“fo[.ðfNfŠfbfN,μ,Ü,·[]Bftf@fCf<fjfvfVfjf“Ä-¼‘O,ð•t,~,Ä•Ú'¶,ð'l,Ñ,Ü,·[]Bftf@fCf<-¼f{fbfNfX,Étf@fCf<-¼,ðf^fCfv,μ•Ú'¶,ðfNfŠfbfN,μ,Ü,·[]Bftf@fCf<-¼,É,ÍŽ©“®“l,É.gma ,lŠg’£Žq,³•t,«,Ü,·[]B

6. []ì<Æ,³[]l,Í,Á,½,ç[]AOK,ðfNfŠfbfN,μ,Ä•Í[]X,ð•Ú'¶,μ[]A **HawkEye Properties** ,ð[]—¹,μ,Ü,·[]B

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- ColorPerfect file ,đŽ©“®“l,Éf[]fh,·é,É,Í

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1. **fifvfVf#f**“fo[]đfNfŠfbfN,μ,Ä[]AColor Perfect f[]fj...[]đ·Ž!,μ,Ü,·[]B
2. **ftf@fCf<fifvfVf#f**“ ,ÅŠJ,,đfNfŠfbfN,μ,Ü,·[]B
3. ‘!đ,μ,½,ç **ftf@fCf<**,đfNfŠfbfN,μ,Ä,©,ç **ŠJ**,đfNfŠfbfN,μ,Ü,·[]B,½,¾,¿,Éftf@fCf<,af[]fh,³,ê,Ü,·[]B.
4. **OK**,đfNfŠfbfN,μ,Ü,·[]B
5. []<Æ,²[]—¹,μ,½,ç**OK**,đfNfŠfbfN,μ,Ä[]A·İ[]X,đ·Û’[]μ,Ä **HawkEye Properties** ,đ[]—¹,·,é,©[]A**fLfff**“**fZf**<,đfNfŠfbfN,μ,Ä·İ[]X,đ·Û’[]¹,,É **HawkEye Properties** ,đ[]—¹,μ,Ü,·[]B

ColorPerfect ftf@fCf<,đŽ©“®“I,Éf□□[fh,·,é,É,Í

1. -^%ñfAfvfšFp□[fvf#f“,đŠJŽn,·,é,½,Ñ,É ColorPerfect ftf@fCf<,đŽ©“®“I,Éf□□[fh,³,è,é,æ,κ,É,·,é,É,Í□AflfvfVf#f“,đfNfšfbfN,μ,Ü,·□B
2. **ftf@fCf<flfvfVf#f“,Á, ffftfHf<fg,l□Y’è...**,đfNfšfbfN,μ,Ü,·□B
3. **fftfHf<fg**ftf@fCf<,Æ,μ,Äf□□[fh,·,éftf@fCf<,đfNfšfbfN,μ,Ä,©,ç□Afl□[fvf“,đfNfšfbfN,μ,Ü,·□B
4. **OK**,đfNfšfbfN,μ,Ä□A’l’đ,μ,½ftf@fCf<,đfftfHf<fgftf@fCf<,Æ,μ,Ä•Ü’¶,μ,Ü,·□B
5. □ì<Æ,đ□l—¹,μ,½,ç **OK**,đfNfšfbfN,μ,Ä•İ□X,đ•Ü’¶,μ **HawkEye Properties**,đ□l—¹,·,é,©□Aflfff“fZf<,đfNfšfbfN,μ,Ä•İ□X,đ•Ü’¶,¹,,É **HawkEye Properties**,đ□l—¹,μ,Ü,·□BŽŸ%ñ,©,ç ColorPerfect,đŠJŽn,·,é,½,Ñ,É□A,Ü,½Windows,đ□Ä<N“®,·,é,½,Ñ,É□A**fftfHf<fg**ftf@fCf<,af□□[fh,³,è,Ü,·□B

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Chameleon Cursor.

fXf^f“f_□[fh,Ü,½,íf%□[fW,đfNfŠfbfN,μ,Ü,·□B

□F,ifVfF□[fh,δ%oÁCE,μ,Ü,·□B

□Ô,ì—Ê,ð%ÁÇE,μ,Û,·□B

—î,î—Ê,ð%ÁŒ,μ,Û,·B

□Â,î-Ê,ð%ÁÇE,,μ,Û,·□B

fXf^f"f_[]fhfTfCfY

f%o[]fWfTfCfY

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Hawk fL[]

fzfbfgfL[][,ðZoom,ÉŽw'è,μ,Û,·[]B

fzfbfgfL[][,ðStop Box ,ÉŽw'è,μ,Û,·□B

fzfbfgfL[] ,đ Place Windows ,ÉŽw'è,μ,Û,·□B

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Resolution Exchange.

Resolution Exchange View Box.

Display Area Legend.

□F□[“x,δ'δ,μ,Ü,·□B

f,fff^,i%ođ'œ"x,đ'l'đ,μ,Û,·□B

Šg'â,³,ê,½%¼'z%đ'œ"x,Û,½,í"ñ%¼'z%đ'œ"x,đ'l'đ,μ,Û,·B%¼'z%đ'œ"x,đ'l'đ,μ,È,çê#,"A"ñ
%¼'z%đ'œ"x,³fñfCf%ofCfg,³,ê,Ä,ç,é,±,Æ,đŠm"F,μ,Û,·B

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Place Windows.

f[]bfZ[]fWf{fbfNfX,đf,ff^,ì•\Ž!•"•ª,Û,½,í%¾¼'z•"•ª,É"z'u,µ,Û,·□B

Place Windows -}—á

Place Windows ffbfZ[fWf{fbfNfX

fAfvfŠfP[fVf#f“,đĀ‘â%o»,·,é,½,ß,ÉCE»YŽg—p,³,ê,Ä,ç,ézfzbfqfL[
([â[‘,«ÖZ~AHawk fL[,đŽg,Á,Ä•í[X)

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Stop Box.

Stop Box View Box.

Stop Box -}—á

Stop Box «ŠEÚ, ĽF.

Stop Box 'âŽ~•ûĈü

%¼'zfpjif"fo,ÉŒ»ŸŽg—p,³ê,Ä,ç,ézfzbfjgfl
(â'«Œ~ , Hawk fl ,đŽg,Ä,Ä•lX)

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Monitor Adjustment.

Œ»Ÿ'ı'đ,³,ê,Ä,ç,é%¼'zŒftjŒfbfVf...fŒŸlfq

VESA (Video Electronics Standards) — p fŠtfÆfbfVf...fÆ[]fg

fŠftfÆfbfVf...fCE[]fg,đ•İ[]X,·,é,½,ß,Éf_fCfAf[]fOf{fbfNfX,đ•\Ž!,μ,Ü,·[]B

fŠftfÆfbfVf...fCE[]fg,đ-ñ 1Hz '[]%Á,μ,Ü,-[]B

fŠftfÆfbfVf...fCE[]fg,đ-ñ,PHz Ć,□,μ,Ü,·□B

%¼'zŒŒfŒfŒfŒf...fŒŒfŒg,ŒŽè“ ®,Å•ŒŒX,µ,Û,ŒB

□...•½•úŒü,)fXfLfff“fŒ□[fg,đŽ©“®“l,É•ĩ□X,μ,Ů,·□B

'l'ö,³,ê,Ä,ç,éŒŒftfŒfbfVf...fŒŒ[fg,lfvfŒfrf...ŒŒ[

,±,İf_CfAf□fOf{fbfNfX,đ□I—¹,μ□A•İ□X,đ,·,×,Ä•Û‘¶,μ,Û,·□B

• $\dot{I} \times \delta, \cdot, x, \ddot{Z} \approx \dot{A}, \mu, \ddot{f} _ C f A f _ f O f \{ f b f N f X, \delta \mid -^1, \mu, \ddot{U}, \cdot _ B$

fwf{fvfefLfXfg,i•\Ž!.

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Zoom

ZoomfAfCfRf“

Zoomftf@fNf^[- ,±,ê,ç,ìftf@fNf^[-,í,Žg,ç,ì Number Nivef{[[fh,É,æ,è^Ù,È,é,±,Æ,a, ,è,Ü,·B

Zoom,ÉŒ»ŸŽg—p,³,ê,Ä,ç,ézfjbfjLŸ[
(ŸâŸ,«ŒŽ~, Hawk fLŸ[,đŽg,Ä,Ä•ŸX)

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International Exchange.

HawkEye 95 jefLjXfg,ÉŽg—p,·,éĈ¾Ĉĕ,đ'ł'đ,μ,Û,·□B

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Color Perfect.

□Ô,î—Ê

-î,î-Ê

□Â,î-Ê

fVfAf",i-Ê

f) f' f^, i - E

fCfGf□□□,ì—Ê

fRf“fgf%ofXfgfOf%oft-- -¾^Ã,ð%oÁCE,μ,Û,·□B

Color Perfect ,ì,“x,ÈfjvfVf#“,đ•Ž!,μ,Ü,·B

□C□³,μ,½fKf“f”l,ðftf@fCf<,É•Û‘¶,μ,½,èftf@fCf<,©,çÆŸ□ð,μ,Û,·□B

fj%o[fOf%oft,đ'!đ,μ•\Ž!,μ,Ü,·B

fKf“f}[]C[]³,i•ù-@

ffftHf<fg□Ý'è,É-β,è,Ü,·□B

□C□³,μ,½fKf“f}‘l,ðCE»□Ý,ìftf@fCf<,É•Û‘¶,μ,Û,-□B

□C□³,μ,½fKf“f”l,δ□V,μ,çff@fCf<,É•Ù‘¶,μ,Ü,·□B

ftf@fCf<,lf□□lfh

fXf^[]fgfAfbfv,Åf[]fh,³,ê,éfKf"f}[]C[]³ftf@fCf<-¼

RGB fOf%oft,đ•\Ž!,μ,Ü,·□B

CMY fOf%oft,đ•\Ži,μ,Ü,·□B

fRf“fgf%ofXfgfOf%oft,δ•\Ž!,μ,Ü,·□B

fKf“f}}□C□³,if^fCfv□A f~fbfhfg□lf“,i•i□X

fKf“f}}□C□³,if^fCfv□AfGf“fhfg□[f“,i•i□X

f,fff^,i•\Ži□F,đ"½'í,É,μ,Ü,-□B

• $\dot{X}, \delta \cdot \dot{U}^{\prime}, \mu, \dot{A}_f, \dot{C}_f, \dot{A}_f, \dot{O}_f, \dot{f}, \dot{b}, \dot{N}, \dot{X}, \delta \cdot |^{-1}, \mu, \dot{U}, \cdot \dot{B}$

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Status.

fn[fhfEjfA]i•ñ

BIOS 01.ñ

fhf%ofCfo□i•ñ

