

,Í,Ń,ß,É

Number Nine ,İfOf%oftfBfbfNfXfAfNfZf%ofCE[]f^ ,đ, " "f[]ă, °, ç, ½, ¾, «[]½, É, , è, ð, Æ, æ, ², ´, ç, Ü, ·[]BNumber
Nine ,İ HawkEye

,İ[]A'[][]#“İ, ÈffBfXfvfCfCfRf“fgf[][][f<f+[][fefBfŠfefB, Å[]AWindowsfAfvfŠfP[][fvf#f“ , ·, ×, Ä, İfpftfH[][f}f“fX, đ<-
%» , μ[]A‘S‘İ“İ, È[]ŃŽY[]« , đ[] , , ß, é, à, Ì, Å, ·[]B

HawkEye ,İ[]ANumber Nine []» ·i, Ì, Đ, Æ, Â, Æ, μ, Ä[]AfXfs[][fh, đ[]ă, °, é, ¾, ¯, Å, Í, È, []AWindows
, İ[]ŃŽY[]«‘S‘İ, đ<%» , μ, Ü, ·[]B

ft [fU [fyfKfCfh

ft [fU [fyfKfCfh, í ANumber Nine »•i,Æ,»,é,É•t,.,é,.,x,Ä,lfjftfgfEjFfA,lfCf“fXfg [f<•ú-@,ðÚ,μ,à-
¾,μ,Ü,·B,Ü,½ Afgf%ofuf<fVf... [fefBf“fO,ÉŠÖ,.,éŽg,ç,â,.,ç•t^Ó,â,»,l'¼,ìî•ñ,àŠÜ,ñ,Å,ç,Ü,·B

fejNfjff<fTf|[]fg

•¾ŽĐ,lfjxf^f}[]fTf|[]fg,í[]ACEŽ—j“ú,©,ç<à—j“ú,ì•Ä[]“CE•”•W[]€ŽžŠÔ/•W[]€
%oÄžžŠÔ,ìCEB‘O,Wžž,©,çCEBCEä,Užž,Ü,Å%oc<Æ,μ,Ä,“,è,Ü,·[]B

“d~b”Ô[]t 781-674-8595

ftf@fbfNfX,É,æ,é<Z[] 781-674-8595

p[]î•ñ,ì'ñ<Ÿ

ftf@fbfNfX,É,æ,é- 781-674-8661

â'è,ì,²'S'k

World Wide Web <http://www.nine.com>

'[]^Ó: fRf“fsf...[]f^fVfXfef€,ì^è•”,Æ,μ,Ä Number Nine []»•i,ð,“<[],B,É,È,Á,½[]ê[]#,í[]Afrf“fsf...
[]f^f[][]fj[][,É~A—[],μ,ÄfejNfjff<fTf|[]fg,ðŽó,~,Ä,,¾,¾,¾,ç[]B

[]v'→,ÈfT[]fRfX,²Žó,~,ç,è,é,æ,æ[]AZŸ,ì[]î•ñ,ð,²—p^Ó,,¾,¾,¾,ç[]B

[] -â'è,É,Ä,ç,Ä,ìŠÈ'P,È'[]^Ó[]q

[] fgf%ofuf<fVf...[]fEfBf“fO,ì,½,B,ÉŽÀŽ{,μ,½Žè[]#

[] ,“Žg,ç,lfRf“fsf...[]f^,ìf[][]fj[][,Æ<@Ží

[] ,“Žg,ç,lflyfCE[]fEfBf“fOfVfXfef€,ìŽí—p,Æfo[]fWf#f“

[] flfbfgf[]fN[]i,“Žg,ç,ì[]ê[]#[]f^fCfv,Æfo[]fWf#f“[]Aflfbfgf[]fNfj[]fH,ìŽí—p

[] ,²Žg—p,lfAfvfŠfP[]fVf#f“-¾,Æfo[]fWf#f“

[] f[]f,fŠ[]í“fTfGfEfFfA,ì-¾'O

[] fGf%[]f[]fbfZ[]fW -- fejLfXfg,Ü,½,lfR[]fVfR[]fH



Options

Options <@"\,đŽg—p,·,é,Æ□AfffBfXfvfCEfCfhf%ofCfo□Ý'è,đjJXf^f}fCfY,Å,«,Ü,·□B

Žg—p%oÅ"\,È **Options** ,í□Afhf%ofCfofo□[fWf#f", ",æ,ÑfJfyfCE□[fefBf"fO fVfXfef€
,É,æ,è^Ù,È,è,Ü,·□BCE»□Ý,ì□Ý'è,ÅŽg—p%oÅ"\,ÈfJfVfVf#f",ì□î•ñ,É,Å,ç,Ä,í□AHawkEye IV Read_Me
ftf@fCf<,đŽQ□Æ,μ,Ä,,¾,¾,ç□B

fejLjXfgftf@fCf<

,±,ê,ç,łftf@fCf<,É,ÍAfefNjjjf<Efqf“fgAfgf%ofuf<fVf...[fefBf“fO•û-@A,“Žg,ç,ì Number Nine f\ ftfgfEfffA,ÉŠÖ,·,éÅVî•ň,ŠÜ,Ü,ê,Ä,ç,Ü,·B,±,ê,ç,łftf@fCf<,É,Í .TXT,Ü,½,í .DOC ,İŠg’£Žq,•t,ç ,Ä,“ ,èAWindows fffBfXfN,“ ,æ,Ñ Windows fffBfçfNfgfŠ,ì NUMBER9 fTfufffBfçfNfgfŠ“à,É, ,è,Ü,·B

HawkEye ,ižg,č•û

f^fXfNfo[] ,đfNfŠfbfN,μ,Û,·□B **Number Nine HawkEye Properties** ,ā•\Ž!,³,é,Û,·□B **HawkEye Properties** ,É,Í□ANumber Nine HawkEye fAfvfŠfP[]fVf#“, ,ì,·,x,Ä,ì“Á□«fV[]fg,ªŠÛ,Û,é,Ä,ç,Û,·□B

HawkEye ,ì“Á□«fV[]fg,đ•\Ž!,·,é,É,Í□A“Á□«fV[]fg,lf^fu,đfNfŠfbfN,μ HawkEye fAfvfŠfP[]fVf#“,đ•\Ž!,μ,Û,·□BHawkEye fAfvfŠfP[]fVf#“, ,fAfCfRf“,Æ 9 ,ìŠÛ,É, ,éfefLxfgfŠf{f“,ÉfAfvfŠfP[]fVf#“, ,ì‘□^Ó□q,ª•\Ž!,³,é,Û,·□B

HawkEye Properties ,đ•Ä,¶,é,É,Í□A **OK**,đfNfŠfbfN,·,é,©□A“Á□«fV[]fg,ì%oE[]ã,ì ✖ ,đfNfŠfbfN,·,é,©□AfEfBf“fhfE,ì□¶[]ã,ì

☑ ,đfNfŠfbfN,μ,Ä□m•Ä,¶,é□n,đ‘I,Ñ,Û,·□B

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

Še **HawkEye “Á□«fV[]fg** ,É,Í□A“—I,ì<@“\,đŽ□,ÄfL□[,ªŠÛ,Û,é,Ä,ç,Û,·□B

“K—p -- ‘I’đ,đ•Û‘¶,μ□AHawkEye Properties ,đŠJ,ç,½,Û,Û,É,μ,Û,·□B

fLfff“fZf< -- ‘I’đ,đ•Û‘¶,¹, ,É□AHawkEye Properties ,đ□I—¹,μ,Û,·□B

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



Hawk fL[]

Hawk fL[],đ—~—p,·,é,Æ[]A Zoom[]A Place Windows []A Stop Box ,İŠe<@"\ ,ÉfL[]f{[]fh,İfzfbfgfL[],đŽw'è,·,é,±,Æ,ª,Å,«,Ü,·[]B<@"\,ÉfzfbfgfL[],đŽw'è,·,é,Æ[]AfzfbfgfL[],đ %oÿ,·,¾,·,Å HawkEye ,İ<@"\ ,đŠÉ'P,É<N" @,Å,«,Ü,·[]Bftf@f"fNfVf+f"fL[],İfL[]f{[]fh,İä•",É, ,éF,Å,í,¶,Ü,éfL[][]AF1[]AF2[]AF3[]AF4[]AF 5[]AF6fL[],È,Ç,Å,·[]B

ŠÖ~A[]€-Ú

□ Še<@"\,ÉfzfbfgfL[],đŽw'è,·,é,É.İ

Še<@\,ÉfzfbfgfL[],đŽw'è,.,é,É,Í

1. HawkEye f^fu,đfNfŠfbfN,μ,ÄAHawk fL[],ì"Á«fV[]fg,đ•\Ž!,μ,Ü,·B"Á«fV[]fg,É•\Ž!,³,é,Ä,č ,éZoom[]AStop Box[]APlace Windows fEfBf"fhfEf{fbfNfX,ì,č ,.,é,©,đfNfŠfbfN,μ,Ü,·B"l'đ,μ,½fEfBf"fhfEf{fbfNfX,É" _-Ä,.,éj[]fVf<,ª•\Ž!,³,é,Ü,·B
'^Ó

0 HawkEye fAfvfŠfP[]fVf†",ì,»è,¼,é,ÉfzfbfgfL[],đ'l'đ,.,é,±,Æ,đ,"'E,β,μ,Ü,·B

2. Še<@\,ÉŽw'è,.,é,½,β,ÉAF1[]AF2,È,Ç,ì fL[]f{[]fh<@"\fL[],Ü,½,Í—
LCEø,ÉfzfbfgfL[],ì'g[]‡,¹,đf^fCfv,μ,Ü,·i%º'^Ó,đŽQ[]Æ[]B"K—p
,đfNfŠfbfN,μ,Ä'l'đ,đ•Ü'¶,μ,Ü,·B
,½,Æ,ì,îAZoom fEfBf"fhfEf{fbfNfX,đfNfŠfbfN,μ,Ü,·BfzfbfgfL[],.ìfEfBf"fhfEf{fbfNfX,É F12
,Ü,½,Í—LCEø,ÉfzfbfgfL[],ì'g[]‡,¹,đf^fCfv,μ,ÄA"K—p ,đfNfŠfbfN,μ'l'đ,đ•Ü'¶,μ,Ü,·B F12[]A,Ü,½,Í—
LCEø,ÉfzfbfgfL[],ì'g[]‡,¹,đ%ÿ,.,Æ[]A,Ç,ìfAfvfŠfP[]fVf†", ©,ç,Å,à Zoom <@"\,ª<N"®,μ,Ü,·B

—LCEø,ÉfzfbfgfL[],ì'g[]‡,¹:

,.,x,Ä,ìftf@f"fNfVf†"fL[]

0 Alt + Any fL[]

1 CTRL + ,ç,é,©,ìfL[]

2 Shift + ftf@f"fNfVf†"fL[]

'^Ó

0 ftf@f"fNfVf†"fL[],íAfL[]f{[]fh,ìã•",É, ,é F ,ÅŽn,Ü,éfl[],Å,·B

1 fzfbfgfL[],đŽg—p,μ,È,çè[]‡,íAfXfy[]fXfo[],Ü,½,Í Esc fL[],đ%ÿ,μ,Ä,-
,¾,³,çBfEfBf"fhfEf{fbfNfX,É[]A,É,μ,Æ•\Ž!,³,é,Ü,·B

3. Stop Box ,ÆPlace Windows <@"\,É,à"~,¶Žè[]‡,Å[]s,È,ç,Ü,·B

- 0 4. C•ï[]X,đ•Ü'¶,μ HawkEye Properties ,đŠj,ç,½,Ü,Ü,É,.,é,É,íA "K—p
,đfNfŠfbfN,μ,Ü,·B•ï[]X,đ•Ü'¶,μ,È,ç,Å HawkEye Properties ,đ[]—¹,.,é,É,íACancel
,đfNfŠfbfN,μ,Ü,·B

- 1 5. []i<Æ,ª[]i,í,Á,½,ç OK ,đfNfŠfbfN,μ,ÄA•ï[]X,đ•Ü'¶,μ HawkEye Properties ,đ[]—¹,μ,Ü,·B



Resolution Exchange

Resolution Exchange ,đŽg,ÆAŠg'£%¼'zffXfNfgjbfv,ìì-Af,fjf^%đ'œ"x,ì•ìX□A%æ-Ê,É•\
Ž!,³,ê,é□F",ì•ìX,đ□s,È,±,Æ,ª,Â,«,Ü,·□B

ŠÖ~A□€-Ú

- □F□",âf,fjf^,ì%đ'œ"x,đ•ìX,.,é,É,Í
- %¼'z%đ'œ"x,đ'đ,.,é,É,Í

f, fff^, ì%øð'œ“x, ÆF”

ff%ø[‘l’ð, ìf{fvfVf#f“f{f^f“, ìfŠfXfg, Å•\,³, è, Ü, ·B‘l’ðf{fvfVf#f“, ìf{f^f“, É, ÍAŽg—p, Å, «, È, ç, ±, Æ, ðŽ!, ·“_ , àŠÜ, Ü, è, 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€-Ú, Í^è“x, É, Ð, Æ, Å, µ, ©‘l’ð, Å, «, Ü, ¹, ñB

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

’^ó

V, µ, çF[“x, ð‘l, Ô, ÆA•İX, ðŽÀs, ·, é, ½, ß, É Windows, ðÄ·N“®, ·, é, æ, xŽwŽ!, a•\Ž!,³, è, Ü, ·Bf, fff^, ì%øð'œ“x, â%ø¼‘z%øð'œ“x, ð•İX, µ, ½é#AOK, ðfNfŠfbfN, ·, é, ÆA%øæ-É,³”•bfuf%øf“fN, É, È, Á, Ä, ©, çV, µ, ç%øð'œ“x, É•İ, í, è, Ü, ·B

ŠÖ~A€-Ú

□ F□”, âf, fff^, ì%øð'œ“x, ð•İX, ·, 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,éftf@fCf<,ð,·,x,Ä•Ù'¶,μ,Û,·□B

0 1. **fjf%**□[fŠfXfgf{fbfNfX,Ä□A**fjf**

%□[flfvfVf#f"ff^f",ðfNfŠfbfN,μ,Û,·□BflfvfVf#f"ff^f",É,í□"·_àšÛ,Û,é,Û,·□B

'□^ó

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

2. **f,fjf^** fŠfXfgf{fbfNfX,Ä□A**f,fjf^** %øð'œ"x,ðfNfŠfbfN,μ,Û,·□B**f,fjf^** fŠfXfgf{fbfNfX,É,í~—p,Ä,«,é

%øð'œ"x,^ašÛ,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!·"·^a,^a,«, -

,É,è,Û,·□B

0 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□é□#,í□A"ñ%ø¼'z,ð'l,ñ,Ä,,¾,¾,ç□B

1 4. "**K—p**,ðfNfŠfbfN,μ,Ä□Ý'è,ð•Ù'¶,μ□A**HawkEye Properties**,ðŠJ,ç

,½,Û,Û,É,·,é,©□A**fLfff"Zf**<,ðfNfŠfbfN,μ,Ä□Ý'è,ð•Ù'¶,¹,,É**HawkEye Properties**,ð□I—¹,μ,Û,·□B

2 5. □ì<Æ,^a□I—¹,μ,½,ç **OK**,ðfNfŠfbfN,μ,Ä□A□V,μ,ç□Ý'è,ð•Ù'¶,μ□A**HawkEye Properties**,ð□I—

¹,μ,Û,·□B

%00¼'z%00đ'œ"x

%00¼'zŠg'£%00đ'œ"x,Í□Af,ffj^,ì□Á'â%00đ'œ"x,ÉCEW,í,è,È,□A,“Žg,ç
,ìWindowsffXfNfgfbfv,ìTfCfY,đ,Q”{^È□ã,É,·,é,±,Æ,ª,Á,«,Ü,·□BŠg'£,³,è,½%00¼'z”•ª,í□A%00æ-
É,ì«ŠE□ü,đ%00z,ì,Áf}fEfX,Áfppjj“fO,·,é,±,Æ,É,æ,è•\Žì,³,è,Ü,·□B—á,Æ,µ,Á,í□A%00¼'zfŠfXfgf{fbfNfX,Á
Double Wide_ ,đ'ì,Ñ,Ü,·□BfffBfXfvfCfC fOf%00ftfBfbfN,É,í "Double Wide" fffXfNfgfbfv,ª•\Žì,³,è□A“K—
p,Ü,½,í **OK** ,đfNfŠfbfN,·,é,Æ“K—p,³,è,éfffXfNfgfbfvTfCfY,ª•\Žì,³,è,Ü,·□B

Šg'£fffXfNfgfbfv,đŽg—p,·,é,É,í—l□X,È•û-@,ª, ,è,Ü,·□B,½,Æ,ì,î□A•\CEvŽŽŽž,É,æ,è'½,ì□s,â—ñ,đ•\
Žì,·,é,±,Æ,ª,Á,«,Ü,·□B,Ü,½,í□A“Žž,É,Q,Á,ìftfçTfCfY,ìfAfvfŠfP□[fvf#“ ,đ•Á,x,Ä•\Žì,·,é,±
,Æ,ª,Á,«,é,ì,Á□AfAfvfŠfP□[fvf#“ ŠŌ,ì'€□ì,É,©,©,éŽžŠŌ,đ□Á□—CEÀ,É,Á,«□Afjfbfg,âfy□[fXfg,É,©,©,éŽžŠ
Ō,à□”•ª,©,ç□”•b,É'Z□k,Á,«,Ü,·□B

'□^Ō

0 —~—p,Á,«,é%00¼'z%00đ'œ"x,ì□”,í□A,“Žg,ç,ìNumber Nine□»•i,ì□f,fŠ—Ê,ÆfAfNfefBfu,Èf,ffj^,ì
%00đ'œ"x,É,æ,Á,Ä^Ü,È,è,Ü,·□B

ŠŌ~A□€-Ú

□ %00¼'z%00đ'œ"x,đ'ì,Ō,É,í

‰¼‘z‰đ‘œ“x,đ‘l,ô,é,í

∩̀<Æ,đšjžn,·,é‘O,É∩AfAvfšfP∩[fVf†f“,Åšj,†,Ä,†,éftf@fCf<,đ,·,x,Ä•Ů‘¶,μ,Ů,·∩B

0 1. NonVirtual∩ADoubleWide™ ∩ATwoTall™ ∩A,Ů,½,í Big ,ªšŮ,Ů,é,é‰¼‘z‰đ‘œfšfXfgf{fbfNfX,Å
‰đ‘œ“x,đfNfšfN,μ,Ů,·∩BNumber Nine f{∩[fh,“,æ,ŃžÀ
‰đ‘œ“x,É,æ,Á,Ä,í∩AfšfXfg,ÉšŮ,Ů,é,È,†fVfVf†f“,ª, ,è,Ů,·∩B

1 fffBfXfVfÆfC fOf‰ftfBfbfN,É,íše‰đ‘œ“x,ì‘š‘í•\ž|•”•ª,ª•\ž|,ª,è,Ů,·∩B

2 2. “K—p,đfNfšfN,μ,Ä∩A‘l‘đ,đ•Ů‘¶,μHawkEye Properties ,đšj,†
,½,Ů,Ů,É,·,é,©∩AfLfff“fZf<,đfNfšfN,μ,Ä∩Y‘è,đ•Ů‘¶,¹,ª,É HawkEye Properties ,đ∩l—
¹,μ,Ů,·∩B∩V,μ,†‰đ‘œ“x,đ‘l,ô,Æ∩A∩V,μ,†‰đ‘œ“x,É∩Ø‘ö,í,é‘O,É‰œ—È,ª∩”•bfuf‰of“fN,É,È,é,±
,Æ,ª, ,è,Ů,·∩B

3 3. ∩̀<Æ,ª∩l—¹,μ,½,†∩AOK,đ‘l,ň,Å∩V,μ,†∩Y‘è,đ•Ů‘¶,μ HawkEye Properties ,đ∩l—¹,μ,Ů,·∩B



Place Windows

'z%øð'œ"x,ðŽg—p,·,éê#AflfbfvfAfbfv ffbfZlfW,âf_fCfAfOfOfBf"fhfE,ªA'Êif,fff^,ì'+%ø>,Å,í,È,-
 Šg'â,³,è,½%ø¼'zffXfNfgfbfv,ì'+%ø>,É•\Ž!,³,è,é,½,ßA'¼U,É,ÍŒ©,!,È,ç,±,Æ,ª,è,Û,·B **Place**
Windows,ðŽg—p,·,é,ÆAfbfZlfW,âf_fCfAfOfO,ðf,fff^,ì'+%ø>,É•\Ž!,³,è,é,±,Æ,ª,Å,«,Û,·B

Place Windows ,É Hawk fl,ðŽg,ª,ÆAfbf" f^fbf` ,ÅfAfNfefBfu,ÈfAfvfŠfP[fVf+f",ðŠg'â,³,è,½
 %ø¼'zffXfNfgfbfv,Å,í,È,'Êif,fff^,É#í,¹,Ä•\Ž!,Å,«A•K—v,Èî•ñ,ª,·,×,ÄŒ©,!,é,æ,ª,É,È,è,Û,·B

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- ▣ Place Windows flfvfVf+f",ðŸ'è,·,é,É,Í
- ▣ Place Windows,ÅfzfbfgfL,ðŽg—p,·,é,É,Í

Place Windows f1fvfVf:fj“ ,đŸ'è, ,é,É,í

1. ffbfZ[fW,ì'†%>'μ,if{fbfNfX,ÅAf,fff^•"•a,Û,½,í
%¼'z•"•a,đ'í,Ñ,Û,·Bf,fff^•"•a,đ'í,Ô,ÆAffbfZ[fW,Æf_fCfAfOf{fbfNfX,æf,fff^,ì'†
%>,É"z'u,³,é,Û,·B%¼'z•"•a,đ'í,Ô,ÆAffbfZ[fW,Æf_fCfAfOfEfBf“fhfE,¾¼'zfffBxfvfCfC,ì'†
%>,É"z'u,³,é,Û,·B
2. f1fvfVf:fj“ ,ì,Đ,Æ,Â,đ'í,Ô,É,íAf}fEfX,đŽg,Á,Ä'í'đ€-Ú,ì%>,ìŠÛ,đfNfŠfbfN,μ,Û,·B“_ ,á'í'đ,³,é,½,±
,Æ,đŽ'í,μ,Û,·B
3. “K—p,đfNfŠfbfN,μ,ÄŸ'è,đ•Ú'¶,μAHawkEye Properties ,đŠJ,¢
,½,Û,Û,É, ,é,©AfLfff“fZf<,đfNfŠfbfN,μ,ÄŸ'è,đ•Ú'¶,¹, ,É HawkEye Properties ,đŸ—¹,μ,Û,·B
4. ì<Æ,¾I,í,Á,½,çA OK ,đfNfŠfbfN,μ,ÄA'í'đ,đ•Ú'¶,μ HawkEye Properties ,đŸ—¹,μ,Û,·B

Place Windows ,lžg,č•û

%¼'z fffXfNfgfbfv,lžg—p't,íAfAfvfšfP[fVf+f",ə'Éif,fjf^,Á,í,È,Šg'á,³,è,½

%¼'zffXfNfgfbfv,É†,í,¹,Ä•\

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

%¼'z%ø'œ"x,ðŽg—p't,ÉfAfNfefBfu,ÈfAfvfšfP[fVf+f",ð'Éif,fjf^,É†,í,¹,Ä•\Ž!,·,é,É,íAPlace Windows

,ì Hawk fL[,ð%ÿ,μ,Û,·BfzfbfgfL[.ð%ÿ,·'O,ÉfAfNfefBfu,ÈfAfvfšfP[fVf+f",æ-È,ì\

Ž!•"•ª,É"z'u,³,è,Ä,č

,È,©,Á,½ê†AfAfNfefBfu,ÈfAfvfšfP[fVf+f",æ©,ì,é^É'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'É[ff,fff^,Ü,½,í %o¼'z%oæ-É,l'+%o>,É•\Ž!,·,é,±,Æ,ª,Á,«,Ü,·B



Stop Box

%oo¼'z %oođ'œ"x,đŽg—p,μ,Ä,ç,é□Ú,É□A%ooæ-Ê,řXfNf□□[f<,·,é—ì^æ,đ^êŽŽ“l,É□§CEÀ,μ,½,ç,±,Æ,ª, ,è,Û,·□BStop Box ,đŽg,π,Æ□A□...•½•úCEü□A□,'¼•úCEü□A, ,é,ç,í—¼•úCEü,ì^ú“®<@“\ ,đ'âŽ~ ,³,¹,é,±,Æ,ª,Ä,«,Û,·□B'□^Ŏ□FStop Box ,ífY□[f€f,□[fh,Ä,àŽg—p,Ä,«,Û,·□B

ŠÖ~A□€-Ú

- Stop Box fífVfVf#f“ .đ□Ý'è .: .é,É,Í
- Stop Box.ÄfzfbfgfL□[,đŽg—p .: .é,É,Í

Stop Box f|fVfVf+f", ðY'è, ·, é, É, í

1. <<ŠEü, ìFfŠfXfgf{fbfNfX, Å-î ó, ðfNfŠfbfN, µ, ÄA<<ŠEü, ìF, ð·\Ž, µ, Ü, ·B·É, ìF, ð'í'ð, µ, Ä, ç, È, çCEÀ, èA%æ-É, ìfpfjf"fo·"·ª, ìÖ, ìf%oCf", Å·\Ž, ³, è, Ü, ·BÖ^ÈŠO, ìF, ð'í, Ö, É, ìAfff %o[fO[, ðf}fEfX, ÅfNfŠfbfN, µ, Ü, ·B

—¼·ûCEü —¼·ûCEü, ì^Ú" @<@"\, ð'âŽ~, µ, Ü, ·B.

□...½·ûCEü □...½·ûCEü, ì^Ú" @<@"\, ð'âŽ~, µ, Ü, ·B

□, '¼·ûCEü □, '¼·ûCEü, ì^Ú" @<@"\, ð'âŽ~, µ, Ü, ·B

2. 'âŽ~·ûCEüfŠfXfgf{fbfNfX, ©, çf|fVfVf+f", ð'í, Ñ, Ü, ·BfŠfXfgf{fbfNfX, ìF'α, É'í'ð"à—e,ª·\Ž, ³, è, Ü, ·B

3. "K—p, ðfNfŠfbfN, µ, Ä·ïX, ð·Ú'¶, µ, ÄHawkEye Properties , ðŠJ, ç

, ½, Ü, Ü, É, ·, é, ©AFLfff"ZFç, ðfNfŠfbfN, µ, ÄA·ïX, ð·Ú'¶, ¹, , ÉHawkEye Properties , ð|—¹, µ, Ü, ·B

4. ðì<Æ, ð|—¹, µ, ½, çA OK , ðfNfŠfbfN, µ, Ä'í'ð, ð·Ú'¶, µ|—¹, µ, Ü, ·B

Stop Box ,iŽg,ç•û

1. 'ı'đ,μ,½ Stop Box Hawk_flll, ,đ%oŸ,μ,Û,·□B<<ŠE□ü,ì□Ff□fjf...
□l,©,ç□F,đ'ı'đ,μ,½□ê□†,í□A,»,ì□F,ì<<ŠE□ü,şfpjfj“fO•”•^a,đŽl,μ,Û,·□B
2. Hawk_flll, ,đ,à,ı^ê“x%oŸ,μ,Û,·□B'Ê□í,ìfpjfj“fO<@”\,ş%oň•œ,μ□A<<ŠE,ş“r□œ,ş,ê,Û,·□B

Stop Box ,ÁzfbfgfL□[,đŽg,α,É,Í

Stop Box —p,lfzfbfgfL□[.Í Hawk fL□[“Á□«fV□[fg,Á'Í'đ,³,ê,Ü,·□B,±,ê,Í **Stop Box**
“Á□«fV□[fg,lfzfbfgfL□[fEfbf“fhfE,É•\Ž!,³,ê,Ü,·□B,Ç,lfAfvfŠfP□[fVf+f“,©,ç,Á,àzfbfgfL□[.đ
%oÿ,¹,Í□A'Í'đ,³,ê,½•ûCEü,ì%o¼'zfpffj“fO<@“\,a'âŽ~,μ,Ü,·□B



Zoom

fY[f€, íAŠÈ'P,É,.,Î,â,%œ-Ê,đŠg'â,Â,«,é<@"\\,Â,·BfY[f€ftf@fNf^[]Í[]A,"Žg,č,ì Number Nine
f{[]fh,É,æ,è^Ù,È,è,Ü,·[]B

ŠÖ~A[]€-Ú

- fY[f€fifvfVf#f",đY'è,.,é,É,Í
- fY[f€,ÂzfbföfL[]L,đŽg,č,É,Í

fY[f€f|fvfVf:f“ ,đY'è, ,é,É,í

Šg'âfCFxf<,íY[f€ftf@fNf^[] ,lfOf<[]fvf{fbfNfX,É•\Ž|,³,è,Ü,·□B,²—~ —
p,É,È,ê,éfY[f€fCFxf<,ì□",Í'í'đ,³,è,½

%ođ'œ“x,â□F□["x,É,æ,Á,Ä^Ù,È,è,Ü,·□BfAfNfefBfu,ÈŠg'âfCFxf<,í□Af`fFfbfNf}□[fn,ÁŽ|,³,è,Ü,·□B

1. CCE»YfAfNfefBfu,É,È,Á,Ä,ç,éfY[f€fCFxf<,đfNfŠfbfN,μ,Ä<@“\,đ'âŽ~ ,³,¹,Ü,·□BfAfNfefBfu,É,È,Á,Ä,ç
,È,çfCFxf<,đfNfŠfbfN,μ,ÄfAfNfefBfu,É,μ,Ü,·□BfCFxf<,·,x,Ä,đfAfNfefBfu,É,·,é,±
,Æ,à,Á,«,é,μ□A,Ü,Á,½,fAfNfefBfu,É,μ,È,ç,±
,Æ,à,Á,«,Ü,·□BfAfNfefBfu,É,È,Á,½fY[f€fCFxf<,É,Íf`fFfbfNf}□[fn,ª•t,«,Ü,·□B
2. “K—p,đfNfŠfbfN,μ,Ä□A•ĩ□X,đ•Û'¶,μ,Ä **HawkEye Properties** ,đŠJ,ç
,½,Ü,Û,É,·,é,©□AfLffff“fZf<,đfNfŠfbfN,μ,Ä•ĩ□X,đ•Û'¶,¹, ,É **HawkEye Properties** ,đ□I—¹,μ,Ü,·□B
3. □ì<Æ,ª□I,í,Á,½,ç□AOK,đfNfŠfbfN,μ,Ä•ĩ□X,đ•Û'¶,μ□A **HawkEye Properties** ,đ□I—¹,μ,Ü,·□B

fY [f€, ižg, ç • û

fY [f€, ÉŽw'è, µ, ½ Hawk f [fzfzbfzgfL [, ð%oÿ, µ, Ü, ·B' l' ð, ³, è, ½ Šg' âfCFxfç, l' t, Å^ è" Ô' á, ç, à, ì, É [ç, í, ¹, Ä
%oæ-Ê, ² Šg' å, ³, è, Ü, ·BfzfzbfzgfL [, ð, à, x^ è" x%oÿ, µ, Ü, ·B

Šg' âfCFxfç, ², Ð, Æ, Å, ¾, -' l' ð, ³, è, Ä, ç, é [é [ç, Í [A • \ Ž !, ²' Ê [í, É-ß, è, Ü, ·B • ; []", ì Šg' âfCFxfç, ²' l' ð, ³, è, Ä, ç
, é [é [ç, Í [AfzfzbfzgfL [, ð%oÿ, ·, ½, Ñ, É Ž Ÿ, ìfCFxfç, ²fAfNfefBfu, É, Ê, è, Ü, ·B

[Å Æ ä, ì Šg' âfCFxfç, É' B, µ, ½ Æ ä, ÅfzfzbfzgfL [, ð%oÿ, ·, Æ [A • \ Ž !, l' Ê [í, É-ß, è, Ü, ·B

fY[f€fL[.ÁfzfbfgfL[.ðŽg,α,É,í

fY[f€<@”\,ÁŽg,αfzfbfgfL[.íAHawk_fL[“Á«fV[fg,Á‘í’ð,μA‘í’ðCEă,í“Á«fV[fg,É•\
Ž!,³,ê,Ü,·BHawkfL[.í“Á«fV[fg,ÁfzfbfgfL[.ð‘í’ð,μ,½CEă,íA,Ç,ìfAfvfŠfP[fVf#”,©,ç,Á,à,±,ìfL[.ð
%oÿ,¹,î%oæ-Ê,²‘í’ð,³,ê,½^ê”Ô%oº,ìfCFxf<,ÉŠg’â,³,ê,Ü,·B

fzfbfgfL[.ð,à,x^ê“x%oÿ,·ÆA‘í’ð,³,ê,½Žÿ,ìfCFxf<,É%oæ-
Ê,²Šg’â,μ,Ü,·BÁCEă,ìŠg’âfCFxf<,É‘B,μ,½CEă,ÁfzfbfgfL[.ð%oÿ,·ÆA•\Ž!,íÊí,É-β,è,Ü,·B



Chameleon Cursor

ffjffCEfjf“,ÍŽü^í,ìšÂ««É±,í,¹,Ä'ìF,ð•ì,ì,é,±,Æ,Ä'm,ç,è,Ä,ç,Ü,·BChameleon Cursor,à•í
 %oo»,·,é" wCEiF,É%ž,¶,Äfj[fvf<,ìF,ð•ì,ì,é,±
 ,Æ,³,Ä,«,Ü,·B,½,Æ,ì,îA"Z,ç" wCEiF,ìfAfvfšfP[fVf#f",Äì<Æ,µ,Ä,ç,é,ÆAfv[fvf<,É-¾,é,çF,ðžg—
 p,µ,ÄAfv[fvf<,ð-Ú—š,½,¹,½,ç,±,Æ,³,è,Ü,·B
 ,Ü,½AChameleon Cursor,Ä,íAfv[fvf<,ðCE©,â,·,·,é,½,ß,Éfj[fvf<,ìftfCfY,ð'â,«,,·,é,±,Æ,à,Ä,«,Ü,·B

ŠÖ~A€-Ú

- fj[fvf<,ìF,ð•ì,ì,é,É,í
- fj[fvf<,ì'â,«,³,ð•ì,ì,é,É,í

ffl[flf<,l'á,«,³,ð•i,!,é,É,í

1. 'á,«,çffl[flf<,lf{f^f“,ðfNfŠfbfN,·,é,ÆfTfCfY,^a•i,í,è,Û,·BŽŸ,É•W€ffl[flf<,lf{f^f“,ðfNfŠfbfN,μ,Û,·B
2. “K—p,ðfNfŠfbfN,μ,ÄA•iX,ð•Û'¶,μ,Ä **HawkEye Properties** ,ðŠJ,ç
,½,Û,Û,É,·,é,©Afljfff“fZf<,ðfNfŠfbfN,μ,Ä•iX,ð•Û'¶,¹,·,É **HawkEye Properties** ,ðl—¹,μ,Û,·B
3. ði<Æ,^al,í,Á,½,çAOK,ðfNfŠfbfN,μ,Ä•iX,ð•Û'¶,μA**HawkEye Properties** ,ðl—¹,μ,Û,·B



Monitor Adjustment

Monitor Adjustment, í ŠftfEfbfVf...fCE[]fg,đ'²[]β,μ,Ä,"Žg,ç,lf,ffj^,đ[]Å[],)[]«"\\,ÅŽg—p,Å,«,é,æ,κ,É,μ,Ü,·[]B

ŠÖ~A[]€-Ú

- □, '¼fŠftfEfbfVf...fCE[]fg,đ•ï[]X,·,é,É,Í
- fAfhfof"fxfg[]EfŠftfEfbfVf...fCE[]fg,đŽg,κ,É,Í

fŠftfĀfbfVf...fĀ[fg

□, '¼fŠftfĀfbfVf...fĀ[fg, ÍŠ)ŽnŽž, É60Hz, ÉŸ'è, ³, è, Ü, ·□i, ±, è, ²Ā»Ÿ, ìŸ'è, Ā, È, è, Ü, ·□□B, "Žg, Ą, Ìf, fĴf^, ²"Á'è, ì%øð'œ"x, Ā 60Hz ^È□ā, ÌfŠftfĀfbfVf...fĀ[fg, ðfTf|□[fg, ·, éê#□AMonitor Adjustment, ðŽg, Ā, Ā, ±, è, ç, ì%øð'œ"x, ÌfŠftfĀfbfVf...fĀ[fg, ð□, ·Ÿ'è, ·, é, ±, Ā, ², Ā, «, Ü, ·□BfŠftfĀfbfVf...fĀ[fg, ð□ā, °, é, Ā□A-Ú, Ì"æ, è, ÌĀ'^ö, Ā, È, é%øæ-È, Ì, ç, Ā, «, ð—}, Ì, é, ±, Ā, ², Ā, «, Ü, ·, ²□A%øæ-È, Ì-¾"x□A•\Ž!, ÌŽ:□AĀ□X, ÌŽó□M□ó'Ó, È, Ç□A%øæ-È, Ì'S'Ì"l, ÈŽ:ž, É%øe<ž, ð—^, Ì, é, ±, Ā, ², è, Ü, ·□B

Āx□□

f, fĴf^, ²fTf|□[fg, μ, Ā, Ą, È, ĄfŠftfĀfbfVf...fĀ[fg, ðŸ'è, ·, é, Ā□Af, fĴf^, É%øi'±"l, È"j¹, ð□μ, ·, ±, Ā, ², è, Ü, ·□BfŠftfĀfbfVf...fĀ[fg, ð□ā, °, é'Ó, É□Af, fĴf^, Ì□à-¾□', ð, æ, "Ç, ñ, Ā, ¾, ³, Ą□B

ŠÖ~A□Ā-Ú

- □, '¼fŠftfĀfbfVf...fĀ[fg, ð•Ī□X, ·, é, È, Ì
- fĀfhfof"fXfg□ĒfŠftfĀfbfVf...fĀ[fg, ðŽg, x, È, Ì

fŠftfĀfbfVf...fĀ[fg,đ•ĭX,•,é,É,Í

1. fAfvfŠfP[fVfjf“,đŠ)Žn,•,é,ĀfŠftfĀfbfVf...fĀ[fg,l'đfEfbf“fhfE,ÉfŠftfĀfbfVf...fĀ[fg,ĭfŠfXfg,ª•\ Žĭ,ª,ĕ,Ü,ĀBĀ>ŸŽg—p,ª,ĕ,Ā,ċ,éŠftfĀfbfVf...fĀ[fg,ĭfnfCf%ofCfg•\Žĭ,ª,ĕ,Ü,ĀB

Āx

fŠftfĀfbfVf...fĀ[fg,đ'l'đ,•,é,Ā,É,ÍĀ,“Žg,ċ,ĭf,ĭĭf^,ĭfTfĭ[fg,Ā,«,é,±,Ā,đŠm”F,μ,Ā,,ª/4,ª,ċĀB,»„Ā,Ā,ċ,Ā,Āf,ĭĭf^,É%oi'±“l,Ē”j'1,đμ,,±,Ā,ª, ,è,Ü,ĀBĀŰ×,ĭf,ĭĭf^,ĭfTfĭ[fUĭ[fYfKfCfh,đ,2—,,ª/4,ª,ċĀB

2. fŠftfĀfbfVf...fĀ[fg,đ'l'đ,•,é,É,ÍĀ,»„ĭfĀ[fg,đ,P%ňfNfŠfbfN,μ,Ü,ĀB'l'đ,μ,½fĀ[fg,ĭfnfCf %ofCfg,ª,ĕ,Ü,ĀBĀp'±,đfNfŠfbfN,μ,Ü,ĀBfĀfXfg—Í—,ª•\ Žĭ,ª,ĕ,Ü,ĀB, T•bĀfĀfXfg,ªŽĀŽ{,ª,ĕĀf,ĭĭf^,ª'l'đ,ª,ĕ,½fŠftfĀfbfVf...fĀ[fg,đfTfĭ [fg,Ā,«,é,Ā”»'f,μ,Ü,ĀB

Āx

fĀfXfg't,ÉĀ%œ—Ē,ĭfuf%of“fN,É,Ē,Ā,½,èĀ~c,ň,ª/4,èĀfmfCfY,ªĀĭ,ĭ,éĀĕĀĀĀ,“Žg,ċ ,ĭf,ĭĭf^,Í'l'đ,ª,ĕ,½fŠftfĀfbfVf...fĀ[fg,đfTfĭ[fg,Ā,«,Ü,1,ňĀB[Esc]fL[Ċ,đ %oŸ,μ,Ā,½,ª/4,ċ,ÉfĀfXfg,đ'tŽ~,μ,Ā,,ª/4,ª,ċĀB

3. f,ĭĭf^,ĭfĀfXfg,ª—ªŽ—,ÉĀĭ,Í,èĀĀV,μ,ċĀŸ'è,Ā—Ĉ,ċ,ĀĀq,Ē,éĀfbfZĀ[fWf{fbfNfX,ª•\Žĭ,ª,ĕ,½,ċĀB[ĭ,ċ] ,đ'l,Ń,Ü,ĀBĀV,μ,ċfŠftfĀfbfVf...fĀ[fg,ÉĀØ'Ö,Í,é'O,Éf,ĭĭf^,ªĀ”•bĀ^,Ā^Ā,É,Ē,é,±,Ā,ª, ,è,Ü,ĀB%œ—Ē,ĭfuf%of“fN,É,Ē,Ā,½,èĀfXfNf%of“fuf<,μ,½ĀĕĀĀ,ĭ[ċ,ċ,ĭ],đ'l,Ń,Ü,ĀB
4. “K—p,đfNfŠfbfN,μ,ĀĀĀ•ĭX,đ•Ű'ĭ,μ,Ā HawkEye Properties ,đŠ),ċ ,½,Ü,Ü,É,•,é,ĀfLfff“fZf<,đfNfŠfbfN,μ,Ā•ĭX,đ•Ű'ĭ,1,,É HawkEye Properties ,đĀ—1,μ,Ü,ĀB
5. Āĭ<Ā,ªĀĭ,Í,Ā,½,ċĀAOK,đfNfŠfbfN,μ,Ā•ĭX,đ•Ű'ĭ,μĀ HawkEye Properties ,đĀ—1,μ,Ü,ĀB

'Ā^Ó

fŠftfĀfbfVf...fĀ[fg,ĭfĀfXfg,ª,ĕ,½%œđ'œ“x,ª/4, ,É•ĭX,μ,Ü,ĀB

fjfxf^f€EjŠftfEfbfVf...fCE[]fg,đŽg,α,É,í

- 1. fjfxf^f€đfNfŠfbfN,μ,ÄAMonitor Adjustment,lfjfxf^f€Y'èfEfbf"fhfE,đŠJ,«,Ü,·B
 ,Q [],'¼fŠftfEfbfVf...fCE[]fg,đä,°,é,É,íäCEü,«-î^ó,đfNfŠfbfN,·,é,ÆA 1 Hz , ,Ä,,-
 ,È,è,Ü,·BfŠftfEfbfVf...fCE[]fg,đ%°,°,é,É,íA%°CEü,«-î^ó,đfNfŠfbfN,μ,Ü,·B
- [],'¼fŠftfEfbfVf...fCE[]fg -- ,P•bŠÖ,É%æ-Ê,²XV,³,è,é%ñ
- []...·½fXfLfff"fCE[]fg -- ,P•bŠÖ,ÉXV,³,è,ésfNfZf<"
- 3. fŠftfEfbfVf...fCE[]fg,đ'í'đ,μ,½,çOK,đfNfŠfbfN,μ,Ü,·BfŠftfEfbfVf...
 fCE[]fg'í'đfEfbf"fhfE,Éf,fjfxf^,lfjfxf^f€Y'è,²·Ž,³,èAjjfxf^f€,ÆfEfxf<,²·t,«,Ü,·B"K—
 p,đfNfŠfbfN,μ,Ü,·B'í'đ,μ,½fŠftfEfbfVf...fCE[]fg,đf,fjfxf^,²fTfj
 []fg,·,é,©,đ"»'f,·,é,T•bfefXfg,²s,í,é,Ü,·B

Ex

fefXfg't,ÉA%æ-Ê,²fuf%of"fN,É,È,Á,½,èA~c,ñ,¾,èAfmfCfY,²¶,¶,éèè#A, "Žg,ç
,lfjfxf^,í'í'đ,³,è,½fŠftfEfbfVf...fCE[]fg,đfTfj[]fg,Ä,«,Ü,¹,ñB[Esc]fL[],đ
%°Y,μ,Ä,½,¾,¿,ÉfefXfg,đ'tŽ~,μ,Ä,,¾,³,çB

- 4. f,fjfxf^,lfefXfg,²-³Ž-,É[]í,èA[]V,μ,çY'è,Ä—Ç,ç,©[]q,È,é[]fbfZ[]fWf{fbfNfX,²·Ž,³,è,½,çA[í,ç]
 ,đ'í,Ñ,Ü,·B[]V,μ,çfŠftfEfbfVf...fCE[]fg,ÉØ'Ö,í,é'O,Éf,fjfxf^,²"·b[]^,Á^Ä,É,È,é,±,Æ,²,è,Ü,·B%æ-
 È,²fuf%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·íX,đ·Ú'¶,μ,Ä HawkEye Properties ,đŠJ,ç
 ,½,Ü,Ü,É,·,é,©AfLfff"fZf<,đfNfŠfbfN,μ,Ä·íX,đ·Ú'¶,¹,,É HawkEye Properties ,đ[]—¹,μ,Ü,·B
- 6. []Æ,²[]í,í,Á,½,çAOK,đfNfŠfbfN,μ,Ä·íX,đ·Ú'¶,μA HawkEye Properties ,đ[]—¹,μ,Ü,·B

'^Ó

[],'¼fŠftfEfbfVf...fCE[]fg,đä,°,é,ÆA[]...·½fXfLfff"fCE[]fg,àä,²,è,Ü,·B'í'đ,³,è,½,ç,¼fŠftfEfbfVf...
fCE[]fg,đ·Ž,·,é,½,ß,É,íA, "Žg,ç,lfjfxf^,²,»,è,É^è'v,·,é[]...·½fXfLfff"fCE[]fg,đfTfj[]fg,Ä,«,é,±,Æ,²·K—
v,Ä,·B

fŠftfEfbfVf...fCE[]fg,lfefXfg,³,è,½%đ'œ"x,¾,¯,É·íX,μ,Ü,·B



Status

Status, í, Źg, ç, ì Number Nine »•i, ðfn [fhfEjFfA, Æf\ftfgfEjFfA ðî•ñ, ð'ñ<Ÿ, µ, Ü, ·, □B, ±, ìî•ñ, í•¾ŽĐ, É, ²Žç-â, ç, ½, ¾, ,, Æ, «, É“Á, É-ð—š, ç, Ü, ·, □B, ±, ìî•ñ, ð•\Ž!, ·, é, É, í **Status**, ðfNfŠfbfN, µ, Ü, ·, □B



Information

Information, ANumber Nine Visual Technology , World Wide Web , © , ç , ðfNfZfX • û -
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, ± , ìî • ñ , ð • \Z | , · , é , É , Í **Information** , ðfNfŠfbfN , µ , Ü , · B



International Exchange

Number Nine Windows f\ftfgfEjFfA,ÍŠe□'Œê,Å•\Ž!,,é,±,Æ,ª,Å,«,Ü,·□B

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□ •Ê,ìŒ¾Œê,Å•\Ž!,,é,É,Í

•É,ìĀ¼ĀĒ,Ā•\Ž!,•,é,É,Í

1. Šó-],•,éĀ¼ĀĒ,ì%o,ìfifvfVf#f“f{f^f“,đfNfŠfbfN,μ,Û,•□B'ì'đ,³,ê,½fifvfVf#f“f{f^f“,É,Í□•ŠÛ,^a•t,«,Û,•□B
- 0 2. “K—p,đfNfŠfbfN,μ,Ā□A•ï□X,đ•Û'ŋ,μ,Ā HawkEye Properties ,đŠJ,č
,½,Û,Û,É,•,é,©□AfLffff“fZf<,đfNfŠfbfN,μ,Ā•ï□X,đ•Û'ŋ,¹,•,É HawkEye Properties ,đ□I—¹,μ,Û,•□B
- 1 3. □ì<Æ,^a□I,í,Á,½,ç□AOK,đfNfŠfbfN,μ,Ā•ï□X,đ•Û'ŋ,μ□A HawkEye Properties ,đ□I—¹,μ,Û,•□B

Release Notes

fŠfŠ[fXfm[fq,É,íANumber Nine ,lfn[lfhfEjFfA,Æf\ftfgfEjFfA,ÉŠÖ,.,éÅVî•ňA<Zp“l,Èfqf“fgAfqf
%ofuf<fVf...[fefBf“fO,lfefNjffbN[Afhf%ofCfo<%o»»,ì¼,ì€-Ú,ŠÜ,Ü,è,Ä,ç,Û,·B,±,±
,ÉŠÜ,Ü,è,éî•ň,íA\ftfgfEjFfA,đŠfŠ[fX,.,é¼‘O,ìî•ň,ÄA¼,lfhfLf...f“fg,É,í^ÓÚ,³,è,Ä,ç,È,ç,±
,Æ,ª, ,è,Û,·B

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□ fŠfŠ[fXfm[fq,đ•Ž!,:.é,É,í

fŠfŠ [fXfm [fg,đ•\Ž!,•,é,É,í

1. Number Nine Release Notes fAfCfRf“,đfNfŠfbfN,μ,Ü,•B

0 2. fXfNf [f:fo [đŽg,Á,ÄA•¶“‘S’ì,É-Ú,đ’É,•,©ACEŸđf [fj... [đŽg,Á,ÄfgfsfbfN,đ’T,μ,Ü,•B



ColorPerfect

ColorPerfect ,Í%œ-Êä,ÅWYSIWIG,ďŠ@‘S,ÉŽÀCE»,.é,½,ßŠÈ‘P,ÈfKf“f}□C□³,đ□s,ç,Û,·□BfKf“f}□C□³,Í□o
—Ífjf%□□ifAfif□□O□j,ďfRf“fsf...□f^,©,ç,ì“ü—Í□iffWf^f<□jff%□□[.É<ß,,È,é,æ,æ,ÉŠr□³,·,éŽè-@,Å,·□B

0 %œ-Ê,ì□F,ďPantone□-fufbfN,âfjf%□□[fvfŠf“f^,Æf}fbf` ,.é,æ,æ,É,μ□A□³Šm,ÈCE<%œÊ,³□o,é,æ,æ,
,É□i<Æ,đ□C□³,·,é,±,Æ,³,Å,«,Û,·□B%œ-Ê,ď²□® ,μ,ÄfK□Efcf□□[fW,Å□i<Æ,Å,«,é,æ,æ,É,·,é,±,Æ,à%œÅ“\
,Å,·□B

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- f□[fuŽè-@,Å□F,đ□C□³,·,é,É,Í
- fŠfjfAŽè-@,Å□F,đ□C□³,·,é,É,Í
- fŠfjfAŽè-@,Å□F,đ□C□³,·,é,É,Í
- ColorPerfect ftf@fCf<,ďf□□[fh,·,é,É,Í
- ColorPerfect ftf@fCf<,ďŽ©“®“l,Éf□□[fh,·,é,É,Í

ColorPerfect ,ižg,ç•û

ColorPerfect fKf“f}□C□³,ižg,ç•û,íŠÈ‘P,Ā,·□BColro Perfect,đ‘I,Ô,Æf□ffj...□[.ª,R,Ā,lfOf%oft,đ•\ Ž!,μ,Û,·□BRGB:□Ô□A—î□A,Û,½,í□Ā□A, ,é,ç,í

CMY:fVfAf“□Ej}f[f“f□AfCfGf□□[.i,Ç,ž,ç,©,Ā,·,ª□ARGB,ªffftfHf<fg,Ā,·□BfRf“fsf...□[f^,ĀŽg— p,ª,è,éfffWf^f<ffj%□□[.Æf,ffj^□[.ª•\Ž!,·,é**fAfif□fO**ffj%□□[.É,í,ă,«,É^á,ç,ª, ,è,Û,·□B

□M□t,ªf,ffj^,É“ž‘B,·,é,Æ□AfRf“fgf%ofXfg,â-¾“x□Af,ffj^,ì“N□”□AŽü^í,ì-

¾,©,è,È,Ç,ìŠĀ<<,â<@ŠB“I,È•Ī□” ,É‘~ö,μ,Û,·□B,±,κ,μ,½—v‘f,í%œ-É,É•\

Ž!,ª,è,é□F,đ,í,·,©,É•Ī□X,·,é,ì,Ā□A□đCE□,ª•Ī,í,é,½,Ń,ÉŠr□³Žè□đ,đCEJ,è•Ô,·K—v,ª□¶,¶,é,±,Æ,ª, ,è,Û,·□BŽ Ÿ,ì,æ,κ,È—á,ª□l,ì,ç,è,Û,·□B

□ □V,μ,çf,ffj^,đ□w“ü,μ,½

□ □ì<ÆfGfŠfA,ì□Æ-¾,đ•Ī,ì,½

□ f,ffj^,lfRf“fgf%ofXfg,â-¾“x,đ•Ī,ì,½

□ f,ffj^,ì“N□” ,ªCEo,Ā,Ā□o—í,É•Ī%œ»,ª□o,½

ColorPerfect ,í□F□C□³,ÉŽŸ,ì,Q,Ā,ìžè-@,đžg—p,μ,Û,·□B

• **fj□[fu,**í□F,lf~fbfhfg□[f“ ,đ•Ī□X,μ,Û,·□B

• **fšffjA,**í□F,lfGf“fhfg□[f“ ,đ•Ī□X,μ,Û,·

,Û,½□AColorPerfect ,í fRf“fgf%ofXfg f□ffj...□[,đžg,Ā,Ā□A-¾^Ā,đ‘²□@,μ,Û,·□B

‘□^Ó

ColorPerfect ,đžg,Ā,Ā□AfRf“fsf...□[f^,ì—š,ž□ă, °Žž,É,±,lftf@fCf<,đž©“ @“I,ÉŽĀ□s,·,é,æ,κ,É□Ý‘è,·,é,± ,Æ,à,Ā,«,Û,·□B

šÖ~A□€-Ú

□ ColorPerfect

fj [fužè-@, Å F, ð C³, ·, é, É, í

Color Perfect , ðfNfŠfbfN, ·, é, Å F, ð C³, ·, é, É, í **CMY**
[fVfAf" Af} f{f" f^ AfCfGf [[j, Ç, ž, ç, ©, ð, ð, R, Å, ðfOf%oft, ð·\Ž!, ð, é, Ü, · B, í, ¶, ß, ÅColor Perfect , ðŽg—
p, ·, é, é, í, Å ffftfHf<fg, ð **RGB** , ð·\Ž!, ð, é, Ü, · B

1. **fifvfVf#f**"fo [, ðfNfŠfbfN, µ, Å AColor Perfect f [ffj... [, ð·\Ž!, µ, Ü, · B
- 0 2. **ffj%o ['í ðf, [fh** fifvfVf#f" , Å A **RGB** , Ü, ½, í **CMY**, ðfNfŠfbfN, µ, Ü, · B 'í ð, ð, é, ½ [€-
Ú, É, í, · ŠÜ, ð·t, «, Ü, · B
- 1 3. **f%of" fsf" fOfXf^ fCf**<fifvfVf#f" , Å A **fj [fu** , ðfNfŠfbfN, µ, Ü, · B 'í ð, ð, é, ½ [€-Ú, É, í, · ŠÜ, ð·t, «, Ü, · B
OK, ðfNfŠfbfN, µ, Å Afjf%o [fOf%oft, ð·\Ž!, µ, Ü, · B , ð, Å, Å' O, ð'í ð, É-ß, é, É, í
fLfff" fzf<, ðfNfŠfbfN, µ, Ü, · B ffj%o [fOf%oft, ð·\Ž!, ð, é, Ü, · B
- 2 4. **ffj%o [fOf%oft**, Å A, R, Å, ðfj%o [fOf%oft, ð·\Ž!, É, , éfXfNf [f<fo [, ðfXf
%ofCf_ [, ðfNfŠfbfN, µ, Å AfXfNf [f<fo [, ð·\Ž!, É, É, ÅŠŽnŽž, É, í **1/1.00**, ðŽ!, µ, Å, ç
ffftfHf<fg, ðfKf" f} 'í, í Šeff%o [f<fbfNfX, ð·\Ž!, É, É, ÅŠŽnŽž, É, í **1/1.00**, ðŽ!, µ, Å, ç
, Ü, · B fXfNf [f<fo [, ð·\Ž!, É, É, ÅŠŽnŽž, É, í **1/1.00**, ðŽ!, µ, Å, ç
, µ, Ü, · B · ðX, ð·\Ž!, É, É, ÅŠŽnŽž, É, í **1/1.00**, ðŽ!, µ, Å, ç
, µ, Ü, · B · ðX, ð·\Ž!, É, É, ÅŠŽnŽž, É, í **1/1.00**, ðŽ!, µ, Å, ç
5. **"K—p**, ðfNfŠfbfN, µ, Å A · ðX, ð·\Ž!, µ, Å **HawkEye Properties** , ðŠJ, ç
, ½, Ü, Ü, É, ·, é, © Af**Lfff" fzf**<, ðfNfŠfbfN, µ, Å · ðX, ð·\Ž!, µ, Å **HawkEye Properties** , ð [—¹, µ, Ü, · B
0

€» [Ý, ðftf@fCf< ÈŠO, ðftf@fCf<, É · ðX, ð·\Ž!, µ, Å **fifvfVf#f**"fo [, ðfNfŠfbfN, µ, Ü, · B **ftf@fCf<fifvfV**
f#f" , Å -¼ 'O, ð·t, ·, Å · Ü' ¶, ð'í, Ñ, Ü, · B **ftf@fCf<-¼** f {fbfNfX, Éftf@fCf<-
¼, ðf^ fCfv, µ · Ü' ¶, ðfNfŠfbfN, µ, Ü, · B **ftf@fCf<-¼**, É, í Ž © " @ "í, É.gma , ðŠg' £Žq, ð·t, «, Ü, · B

- 1 6. [< Å, ð [í, Å, ½, ç A**OK**, ðfNfŠfbfN, µ, Å · ðX, ð·\Ž!, µ, Å **HawkEye Properties** , ð [—¹, µ, Ü, · B
' [^ Ó
fXfNf [f<fo [, ð·\Ž!, É, É, ÅŠŽnŽž, É, í **1/1.00**, ðŽ!, µ, Å, ç
- 0 **"½"**, ð'í, Ñ, ¼ [é [Af**Kf" f**}, ðŠJ, ç, ð·\Ž!, µ, Ü, · B "½" "fifvfVf#f" , ðfjff^ , ð·\Ž!
Ž [F, ð·t, É, µ, Ü, · B

fŠfjfaŽè-@,ÁF,ðC³,·,é,É,í

- 1. **fjfvfVf#f**“ fo□[,ðfNfŠfbfN,μ,Ä Color Perfect f□fjff...□[,ð•\Ž!,μ,Ü,·□B
- 0 2. **RGB** ,Ü,½,í **CMY**,ðfNfŠfbfN,μ,Ü,·□B
- 1 3. **fŠfjfa** ,ð'í,Ñ□A **OK** ,ðfNfŠfbfN,μ,Äfjf%□[fOf%□ft,ð•\Ž!,μ,Ü,·□B **fLfff“fZf<**
,ðfNfŠfbfN,·,é,Æ,Đ,Æ,Á'O,ì'í'ð,É-β,è,Ü,·□B
- 2 4. fjf%□[fOf%□ft,ì,Đ,Æ,Á,ðfNfŠfbfN,μŽí□ü,ì,Ç,ì,ç,©^è•û,ìfnf“fhf<,ð%Ÿ,³,ì,Äf%□Cf“,ð□ã
%□°,É“@,©,μ,Ü,·□B•í□X,ð□í□œ,·,é,É,í□A**fjfvfVf#f**“□A**fKf“f}**
,ìfŠfZfbfg,ð'í,Ñ□A**OK**,ðfNfŠfbfN,μ,Ü,·□B
- 3 5. **“K—p**,ðfNfŠfbfN,μ,Ä□A•í□X,ð•Ú'¶,μ,Ä **HawkEye Properties** ,ðŠ],ç
,½,Ü,Ü,É,·,é,©□A**fLfff“fZf<**,ðfNfŠfbfN,μ,Ä•í□X,ð•Ú'¶,¹,·,É **HawkEye Properties** ,ð□—¹,μ,Ü,·□B

œ»□Ý,ìftf@fCf<^ÈŠO,ìftf@fCf<,É•í□X,ð•Ú'¶,·,é,É,í□A**fjfvfVf#f**“fo□[,ðfNfŠfbfN,μ,Ü,·□B**ftf@fCf<fjfvfVf#f**“
 ,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

- 5 6. □ì<Æ,ª□í,í,Á,½,ç□A**OK**,ðfNfŠfbfN,μ,Ä•í□X,ð•Ú'¶,μ□A **HawkEye Properties** ,ð□—¹,μ,Ü,·□B
- '□^Ó
- Ží□ü,ð□ã%□°,·,é,Æ%□œ-È%□°,ìfjf%□□[fo□[,ìfOf%□ft,ì□F,ª•í,í,è,Ü,·□B

ŠÖ~A□€-Ú

□ ColorPerfect ftf@fCf<

0 “½“],ð'í,ñ,¾□é□#□A**fKf“f}**,**ìfŠfZfbfg**,ª,±,ì<@“\,ð'áŽ~·,μ,Ü,·□B”½“]fjfvfVf#f“,ìf,jjf^,ì•\
 Ž!□F,ð<t,É,μ,Ü,·□B

-3/4 ^ Ä, ð'² □ @, ., é, É, Í

1. **fjfvfVfjf**“fo□[, ðfNfŠfbfN, μ, Ä Color Perfect f□fjf...□[, ð•Ž! , μ, Ü, . □B

0 2. **fRf**“fgf%ofXfg, ð•Ž! , μ, Ü, . □B

1 3. **fj□[fu, Ü, ½, ÍfŠfjfA**, ðfNfŠfbfN, μ, Ü, . □B

2 4. **OK** , ðfNfŠfbfN, μ, ÄfRf“fgf%ofXfg□C□³fOf%oft, ð•\

Ž! , μ, Ü, . □Bfj□[fu, ð'í ð, μ, ½ □ ê □ †, í □ AfXfNf□□[f<fo□[, ðfNfŠfbfN, μ, Ä □ AfXfNf□□[f<f{fbfNfX, ð □ ä
%º, É“ @, ©, μ, Ü, . □BffftfHf<fg, ìfKf“f} 'l, í Š Ž n Ž Ž, Å 1/1.00, Å, . □B □ F - O ~ a, ìfXfNf□□[f<fo□[, ð □ ä, É“ @, ©, ., Æ ' □
%º Ä, μ, Ü, . □BfXfNf□□[f<fo□[, ð“ @, ©, ., Æ □ Afjf%□[fo□[□ AfRf“fgf%ofXfgfOf%oft □ A“ wCe □ F, º, ì
%º » , μ, Ü, . □B

3 fŠfjfA, ð'í ð, μ, ½ □ ê □ †, í □ AŽ! □ ü, ðfNfŠfbfN, μ, Ä, Ç, ì, ç, © ^ è • ù, ìfnf“fhf<, ð%º Ÿ, º, ì, Äf%ofCf“ , ð □ ä
%º, É“ @, ©, μ, Ü, . □B • ì □ X, ð □ i □ ce, ., é, É, Í □ AfjfvfVfjf“ □ AfKf“f}

, ìfŠfZfbfg, ð'í, Ñ □ AOK, ðfNfŠfbfN, μ, Ü, . □B

4 5. “**K—p**, ðfNfŠfbfN, μ, Ä □ A • ì □ X, ð • Ù ' ¶, μ, Ä **HawkEye Properties** , ð Š J, †

, ½, Ü, Ü, É, ., é, © □ AfLfff“fZf<, ðfNfŠfbfN, μ, Ä • ì □ X, ð • Ù ' ¶, º, ì, É **HawkEye Properties** , ð □ | —¹, μ, Ü, . □B

5

CE » □ Y, ìftf@fCf< ^ È Š O, ìftf@fCf<, É • ì □ X, ð • Ù ' ¶, ., é, É, Í □ AfjfvfVfjf“fo□[, ðfNfŠfbfN, μ, Ü, . □Bftf@fCf<fjfvfV
fjf“ , Ä - ¼ ' O, ð • t, , Ä • Ù ' ¶, ð'í, Ñ, Ü, . □Bftf@fCf< - ¼ f{fbfNfX, Éftf@fCf<-
¼, ðf^fCfv, μ • Ù ' ¶, ðfNfŠfbfN, μ, Ü, . □Bftf@fCf< - ¼, É, ì Ž © “ @ “ l, É. gma , ì Š g' £ Ž q, º, t, «, Ü, . □B

6 6. □ i < Æ, º □ l, í, Á, ½, ç □ AOK, ðfNfŠfbfN, μ, Ä • ì □ X, ð • Ù ' ¶, μ □ A **HawkEye Properties** , ð □ | —¹, μ, Ü, . □B

ŠÖ ~ A □ € - Ü

□ ColorPerfect ftf@fCf<

ColorPerfect ftf@fCf<

—lX,È ColorPerfect ftf@fCf<,đf[]fh, .é,É,Í

ŠÖ~A€-Ú

- ▣ ColorPerfect ftf@fCf<,đf[]fh, .é,É,Í
- ▣ ColorPerfect file ,đŽ©“®“l,Éf[]fh, .é,É,Í

ColorPerfectftf@fCf<,đf[]fh,·,é,É,í

1. **f!fvfVf#f**“fo[]đfNfŠfbfN,μ,ÄAColor Perfect f[]ff...[]đ·Ž!,μ,Ü,·B
2. **ftf@fCf·f!fvfVf#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<,əf[]fh,³,é,Ü,·B.
4. **OK**,đfNfŠfbfN,μ,Ü,·B
5. []<Æ,ə[]—¹,μ,½,ç**OK**,đfNfŠfbfN,μ,ÄA·İ[]X,đ·Ū‘[]μ,Ä **HawkEye Properties** ,đ[]—¹,·,é,©[]**AfLfff**“**fZf<**,đfNfŠfbfN,μ,Ä·İ[]X,đ·Ū‘[]¹,,É **HawkEye Properties** ,đ[]—¹,μ,Ü,·B

ColorPerfect ftj@fCf<,đŽ©“®“l,Éf□□[fh,·,é,É,í

1. -^%ňfAfvfŠfP□[fvf#f“ ,đŠJŽn,·,é,½,Ñ,É ColorPerfect ftj@fCf<,đŽ©“®“l,Éf□□[fh,³,ê,é,æ,π ,É,·,é,É,í□AflfvfVf#f“ ,đfNfŠfbfN,μ,Ü,·□B
2. **ftj@fCf<flfvfVf#f“ ,Ä, ffftfHf<fg,iY`è... ,đfNfŠfbfN,μ,Ü,·□B**
3. **fftfHf<fgftj@fCf<,Æ,μ,Äf□□[fh,·,éftj@fCf<,đfNfŠfbfN,μ,Ä,©,ç□Afl□[fvf“ ,đfNfŠfbfN,μ,Ü,·□B**
4. **OK ,đfNfŠfbfN,μ,Ä□A'í'đ,μ,½ftj@fCf<,đfftfHf<fgftj@fCf<,Æ,μ,Ä•Ú'¶,μ,Ü,·□B**
5. □ì<Æ,đ□l—¹,μ,½,ç **OK ,đfNfŠfbfN,μ,Ä•ï□X,đ•Ú'¶,μ **HawkEye Properties** ,đ□l—¹,·,é,©□Aflfff“fZf<,đfNfŠfbfN,μ,Ä•ï□X,đ•Ú'¶,¹,·,É **HawkEye Properties** ,đ□l—¹,μ,Ü,·□BŽŸ %ň,©,ç ColorPerfect ,đŠJŽn,·,é,½,Ñ,É□A,Ü,½Windows ,đ□Ä<N“® ,·,é,½,Ñ,É□A**fftfHf<fgftj@fCf<,³f□□[fh,³,ê,Ü,·□B****

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Chameleon Cursor.

fXf^f“f_[]fh,Ü,½,íf%o[]fW,ðfNfŠfbfN,μ,Ü,·[]B

□F,ìjVfF□[fh,ð%ÁCE,μ,Ü,·□B

□Ô, ì—Ê, ð%∞Áϵ, ,μ, Û, ·□B

—î, ì—Ê, ð%ÁŒ, µ, Ü, ·B

□Â, ì—Ê, ð%◊ÁÇε,,μ,Û,·□B

fXf^f“f_□[fhfTfCfY

f%□[fWfTfCfY

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Hawk fL[]

fzfbfgfL[][,ðZoom,ÉŽw'è,μ,Ü,·[]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^,l%ođ'œ"x,đ'l'đ,μ,Ü,·□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±,ÍA"ñ
%¼'z%đ'œ"x,³fñfCf%fCfçg,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%¼¼'z•"•ª,É"z'u,µ,Û,·□B

Place Windows -}—á

Place Windows f[]bfZ[][fWf{fbfNfX

fAfvfšfP[fVf#f",đÅ'â%».,é,½,ß,ÉŒ»ŸŽg—p,³,ê,Ä,č,ézfzbfjgfl[
([ã[,'«ÖŽ~[AHawk fL[,đŽg,Á,Ä•ï[X)

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Stop Box.

Stop Box View Box.

Stop Box -}—á

Stop Box «ŠEü,ìF.

Stop Box 'âŽž~•ûŒü

%¼'zfpjf"fo,ÉŒ»ÝŽg—p,³,ê,Ä,ç,ézfzbfjL[
(ã«ÖŽ~, Hawk fL[,đŽg,Á,Ä•ïX)

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Monitor Adjustment.

«»'ı'đ,³,ê,Ä,ç,é%¼'zfŠftfEfbfVf...fE[]fg

VESA (Video Electronics Standards) — p fŠftfEfbfVf...fE[fg

fŠftfÆfbfVf...fÆ[]fg,đ•ĩ[]X,·,é,½,ß,Éf_fCfAf[]fOf{fbfNfX,đ•\Ž!,μ,Û,·[]B

fŠftfEfbfVf...fE[]fg,đ-ñ 1Hz '[]%Á,μ,Ü,·[]B

fŠftfEfbfVf...fE[]fg,đ-ň,PHz E,□,μ,Ü,·□B

%¼'zŒftfŒfbvf...fŒ[]fg,ðŽè“® ,Å•ïX,µ,Û,·B

□...•½•ûŒü,lfXfLfff“fŒ□[fg,đŽ©“®“l,É•ï□X,μ,Û,·□B

'l'ð,³,ê,Ä,ç,éŒŠtjŒfbjVf...fŒ[]fg,lfvfŒfrf...[]

, ±, ÷, f, C, f, A, f, f, O, f, {, f, b, f, N, f, X, δ, □, !, —, ¹, μ, □, A, •, ï, □, X, δ, ·, ×, Ä, •, Û, ¶, μ, Û, ·, □, B

• ĩ X, ð, ·, ×, Ä Ž æ Á, μ, Ä f C f A f f f O f { f b f N f X, ð | - 1, μ, Ü, · B

fwf<fvfefLfXfg,ì•\Žì.

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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, ¢, , è, Ü, ·B

Zoom,ÉŒ»ŸŽg—p,³,ê,Ä,ç,ézfzbfzgfLŸ
(ŸăŸ,«ŒŽ~, Hawk fLŸŸ ,ðŽg,Á,Ä•ïŸX)

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International Exchange.

HawkEye fefLfxfg,ÉŽg—p,·,éŒ¾Œê,ð'ı̇,μ,Û,·□B

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Color Perfect.

□Ô,î—Ê

—î,î—Ê

□Â,î-Ê

fVfAf",i-E

f}f{f^,i-E

fCfGf□□□,i—Ê

fRf“fgf%ofXfgfOf%oft-- -¾^ Æ,ð%oÁŒ, ,μ,Ü,·□B

Color Perfect ,l̂,“x,Èf|fvfvf#f“,đ•Žl,μ,Ü,·B

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

ff%[]fOf%oft,đ'!đ,μ•Ž|,μ,Ü,·B

fKf“f}□C□³,ì•û-@

ffftfHf<fg□Ý'è,É-ß,è,Ü,·□B

□C□³,μ,½fKf“f”l,δE»□Ý,ìftf@fCf<,É•Û‘¶,μ,Û,·□B

□C□³,μ,½fKf“f”l,δ□V,μ,¢ftf@fCf<,É•Û‘¶,μ,Û,·□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•\Žı,μ,Ü,·□B

fRf“fgf%ofXfgfOf%oft,đ•\Ž!,μ,Ü,·□B

fKf“f}□C□³,ìf^fCfv□A f~fbfhfg□[f“,ì•ï□X

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

f,ff^,ì•\Ž;□F,đ"½'î,É,μ,Û,·□B

• $\ddot{x}, \delta \cdot \dot{u}^{\prime} \mu, \ddot{A}_f _f C f A f _f O f \{ f b f N f X, \delta _I -^1, \mu, \dot{u}, \cdot _B$

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Status.

fn[fhfEjfA□î•ñ

BIOS 01•ñ

fhf%ofCfo□î•ñ

ftf%ofbfgfpflf<.i'²□β<@"\

-3/4"x,ö'²□β,μ,Û,·□B

□F%oo.“x,ð’²□ß,μ,Ü,-□B

Šù'è,ì□F%∞.“x,đ—~—p,μ,Û,-□B

• ĩX,đftf%ofbfqfpflf<ffBfXfvfĀfC,É'¼Ú•Ū'¶,μ,Ū,·B

