

Áwāi

§Úì«Ü°ā¿³±z¿i³¼ÜαF Number Nine ²º¹í§í¥[³t¥d;CNumber Nine ²º HawkEye ¬Oα@®M|h¥\
¬à²º¿Ã¹δÃā¥Ü³¼¹α½¥íμ{;C³o®Mμ{;¬à¼W±j©Ò;³μøμ;À³¥íμ{;²º¥\¬àαí±z²ºαu\$@®Ä²v;C

HawkEye μ{;¥]St|b±z²º Number Nine ²£«~.¿;C°£αFα@Ó°²³t²º¹í§í¥[³t¥dα\$¥~;A±z\$ó¬à±o``ìα@-
Ó¼W±jμøμ;®Ä²v²º®M¥ó;C

“İŸİıâŸU

Ÿ»“İŸİıâŸUŸJstŸ¹³/₄ã²⁰ Number Nine ²£«~ıı©Ò³–ŪĂö³nĂé²⁰ıw,Ĕ»ı©úıC“ĂŸBŸJstı©-
Óıè«K²⁰ĂĂø°ŸĂDˆÁıP©M“ăŸLı³Ÿı²⁰,ê°TıC

ŞP³Næ´©

ŞÚjªºÅU«Èæä´©³;ªù±q¬üªF®É¶j¬P´Áæ@!Ü¬P´Áæ;æWæKÂI´´iæUæÈæ»ÂIæi;^µª±zªººYÃD;C

- ¹q,Ü 781-674-8595
- ŞP³N Fax back 1-800-GET-NINE 1-800-438-6463
- ¶Ç¬u±zªººYÃD´´i 781-674-8661

¥p²y,êºTºô <http://www.nine.com>

ª`·N;G!pªG±z©ÒÁÉ¶Rªº Number Nine ²£«¬¬Oæ@®MŞ¹³/₄ã¹q,£´´t²ÎæŞæ@³;¥÷;A½D¥
´¹q,Ü´´i±z¹q,£»s³yºÓ¥H´M´´DŞP³N´´óŞU;C

¬º¥[³tªAºÈ±z;AY±z¥´¹q,Ü´´M´´DŞP³N´´óŞU;A½D±z¥³Æ;n¥HæU,êºT;G

jE ºYÃDªºÅ²µu´yz;C

jE ±z´;g,Ö¹Lªº,Ñ´´Mæè;ij;C

jE ¹q,£¼tµPæÍ«¬,¹;C

jE ±zªº³/₄PŞ@´´t²ÎÃp«¬æÍª©¥»ij;C

jE Y±z!³ºô,ô;A±zºô,ôªºÃp«¬æÍª©¥»ij;A©Mºô,ô¥dªºªºÃp«¬ij;C

jE ±z´´ÎæÍªºÅ³æÍµ{;jæŞ!WºÜæÍª©¥»ij;C

jE ±`³/₄n³nÅéºO³/₄DÅéªº;WºÜ;C

jE ¥ô;ó¿ù»¬ºT®Şªº´ú,Ö;A´´Ò;pæå;r©Î¹ÍÁn¥N½X;C



Options

Options ¥\`à¥iÁý±z!Ú!æ³]©w±z²º¿iµø¾¹ÅX°Êµ{!i;C

¥i¿i¥í²º Options ¥\`à¶·µøÅX°Êµ{!i;²©¥»¥Hαí§@·~`t²!Ó©w;C½ÐÀË¾\ HawkEye IV Read_Me
ÀÉ@x;A¥HÀò²¾|³Äö!¹²ÖºAαU¥i¿i¥í²º`S\$O_ê°T;C



Flat Panel Adjustment

!¹¥\`à-°³]p¥í©ó Number Nine/SGL ¥±Åã¥Ü¹õ®M¥ó;CFlat Panel Adjustment ¥\`à¥iÁý±z½Õ¾ã¥-
±Åã¥Ü¹õ®I¥ú«G«x»P!â·Å;C

±z¥i¥í [I¥ú«G«x] ±²°Ê¶b½Õ¾ã±z¥±Åã¥Ü¹õ®«G«x;CY±z±N±²°Ê¶b®;ì,m¼D°O;V¥k²¾°Ê;AÅã¥Ü¹õ·|
ÅÜ«G;F;V¥²¾°Ê«h·|`IÅã¥Ü¹õÅÜ·t;C

±z¥i¥í [!â·Å] ±²°Ê¶b½Õ¾ã±z¥±Åã¥Ü¹õ®;â·Å;C±N±²°Ê¶b;V¥k²¾°Ê·|¾W¥[Åã¥Ü¾¹;â·Å
(`I¥í,ú;h®ÅÅ;âÅã¥Ü);F;V¥²¾°Ê«h·|`iÖÅã¥Ü¾¹;â·Å (`I¥í,ú;h®-õ;âÅã¥Ü);C°£±²°Ê¶b¥~;A!¹¥\`à©|
!³¥TÓ¥£;P® [¹w³];â·Å³]©w] `N±z;ì¾Ü;C

I¥ú«G«x»P!â·Å·|¥¬-Ü¼vÅT;A©Ò¥H!b±z²¾°Ê`ã¥¥
¥©¶µ®±²°Ê¶b®É;A¥t¥~¥©¶µ±²°Ê¶b®;ì,m¼D°O¥];³¥i`à·|ÀH¥²¾°Ê;C

|b;ì¾Ü³]©w!n±z©Ò·Qn®I¥ú«G«x»P!â·Å«á;A±z¥i«õ¥@¥U [Àx;sÅã¥Ü³]©w] «õ¶s±N³]©wÈ;s¥j¥-
±¹õ°O¾DÁé¥¥;CÀx;s©ó¥±¹õ°O¾DÁé¥¥®³]©w±N·|¥í©ó©Ò;³® VGA ©M°ª,Ñ®R«xÅã¥Ü¼Ò;¥¥;C

πᾶ|rἈÉ

³o¨ÇÀÉ@x¥]St¡³§P³NκWᾶº'£¥Ü;AºἈἈø°ÝἈDᾶº,Ñ¨Mκèᾶκκí±z©Ò¨Í¥Í;³Ἀö Number Nine
³nἈéᾶᾶ³].s,é°T;C³o¨ÇÀÉ¨Í¥Í .TXT ©Í .DOC ¬°°ÆἈÉ|W;A¨Ἀ;b±zμøμ;ᾶἰκᾶᾶᾶº Windows ¥Ø¿ý;ANUMBER9
κ|¥Ø¿ýκκ;C

“İŸİ HawkEye

!b#u\$@±∅ (Taskbar) #«ö#U # ;A·|ÄãŸÜ **Number Nine HawkEye Properties**;CHawkEye Properties
Ÿ]St#F©Ö;³ Number Nine HawkEye À³ŸÍμ{;i;²º#u\$@~S©Ê;C

YnÄãŸÜ HawkEye ~S©Ê»i;©úŸ± (property sheet);A½D«ö#U~S©Ê»i;©úŸ±Ää;A\$Y·|ÄãŸÜŸX HawkEye
À³ŸÍμ{;i;CÀ³ŸÍμ{;i;²º´yz·|ÄãŸÜ;#Ÿ±©ó HawkEye À³ŸÍμ{;i;¹İ»x©M 9 ¹İ»x#Ÿ±i;²º#â;#±a#;C

Y±znÄö³~ **HawkEye Properties** Ÿ±;A«ö#U [½T©w] ©Í~O«ö#U;#¹~S©Ê»i;©ú;Ä¹öŸk#W~#²º x
¹İ¼Ê©Í~O«ö#Uμøμ;Ÿ²#W~#²º

☑ ¹İ¼Ê~Ä;¹¼Ü [Äö³~];C
Yn±N±z²º HawkEye Äö¾÷;AŸun«ö#U;i©ó#u\$@±∅#²º 9 ¹İ»x~ÄŸB;¹¼Ü±N **HawkEye 95** Äö¾÷;C~C#©Ó
[HawkEye ~S©Ê»i;©úŸ±] (HawkEye Property Sheet) ~ÖŸ]St;³Äp;üŸH#UŸ~à#ŸŸ~àÄä;G
“İŸİ (Apply) -- Àx;s±z²º;¹¼Ü;A;ý **HawkEye Properties** #~OŸ}±Ö²º;C

“ú©∅ (Cancel) -- Äö³~±z²º **HawkEye Properties**;A;ý#£Àx;s±z²º;¹¼Ü;C

½T©w (OK) -- Àx;s±z²º;¹¼Ü;A~ÄŸBÄö±¼ **HawkEye Properties**;C



Hawk Keys

Hawk Keys™ ƒ¹³\±z³]©w|³Ãö Zoom;APlace Windows;AƒÎ Stop Box
~S¼xªºÁä½LƒWŞÖ³tÁä;C|b±z³]©w~S¼xŞÖ³tÁä«á;A±zƒiƒH;bÁä½LƒW«öƒUƒó;óƒ@Ó±z·Q-
n±Ò°ÊªºŞÖ³tÁä;A¨äƒßŞY·|±Ò°Ê HawkEye ƒŞ~S©w~S¼x;C¨Ò!p;A!ì©ó±zÁä½Lªº
F1;BF2;BF3;BF4;BF5;BF6 µƒ F ÁäŞY~Oƒ\~àÁä;C

-ÚÃöƒDÃD

iE ³]©wƒ@~S¼xƒ\~àªºŞÖ³tÁä

3] © w x @ ~ S ¼ x ¥ \ ` à º § Ö ³ t Ä ä

- 1. «ö x @ x U Hawk Keys Á ä § Y · | Ä ã ¥ Ü ¥ X Hawk Keys ` S © Ê » ; © ú ¶ ± ; C | b ; 1 Hawk Keys ` S © Ê » ; © ú ¶ ± x x ; A « ö x U 1 i Ä ³ ” i Zoom ; A Stop Box © Í Place Windows º º ” ä x x x @ Ö µ µ ; ² º (window box) ; A x @ Ó ° { ° Ê ´ á ¼ Ð § Y · | ¥ X ² { | b ± z © Ö ¿ i ” ú º µ µ ; ² º x x ; C

ä ` · N

§ Ü | « Ø Ä ³ ± z 1 i © ó ” C x @ Ó HawkEye Ä ³ ¥ Í µ { ; | ; ¬ Ö ¿ i ¥ Í x @ º Ø § Ö ³ t Ä ä ; C

- 2. Y ± z · Q ³] © w x @ º Ø ` S ¼ x ; A ± z ¥ i ¥ H Ä ä x | x @ Ó Ä ä ½ L ¥ \ ` à Ä ä (” Ò ; p ; G F 1 ; A F 2 .. µ ¥) ; A © Í ¥ ö ; ó x @ º Ø ; ³ ® Ä º § Ö ³ t Ä ä ² Ö ; X (” £ x U x è) ; A µ M « á « ö x U [” Í ¥ Í] (Apply) ” Ó Ä x ; s ± z º º ¿ ; ¼ Ü ; C

” Ò ; p ; G « ö x @ x U Zoom µ µ ; ² º ; C Ä ä x | F 1 2 © Í ; b [µ µ µ ; ² º) º º § Ö ³ t Ä ä x

x Ä ä x | ¥ ö ; ó x @ º Ø ; ³ ® Ä º § Ö ³ t Ä ä ² Ö ; X ; A µ M « á « ö x U [” Í ¥ Í] (Apply)

¥ H Ä x | s ± z º º ¿ ; ¼ Ü § Y ¥ ; C ” Ò ; p ; A · í ± z « ö x U ¥ \ ` à Ä ä F 1 2 © Í ¥ ö ; ó x @ º Ø ; ³ ® Ä º § Ö ³ s Ä ò Ä ä ; A ± z

´ N ¥ i ¥ H ; b ¥ ö ; ó x @ º Ø Ä ³ ¥ Í µ { ; | ; x U ± Ö ° Ê Zoom ; C

³ ® Ä º § Ö ³ t Ä ä ² Ö ; X ; G

¥ ö ; ó x @ Ó ¥ \ ` à Ä ä

Alt + ¥ ö ; ó Ä ä

CTRL + ¥ ö ; ó Ä ä

Shift + ¥ \ ` à Ä ä

ä ` · N

¥ \ ` à Ä ä ; | b ± z Ä ä ½ L º º x W x è ; A ” Ä ¥ H F ; | r ¥ Ä ¬ ° ¶ } Ä Y ; C Y ± z x £ · Q ” Í ¥ Í § Ö ³ t Ä ä ; A ½ Ð « ö º Ä ¥ Ö Ä ä © Í ¬ Ö

Esc ; A | 1 µ µ µ ; ² º § Y · | Ä ã ¥ Ü µ L (None) ; C

- 3. ¥ H ; P ¼ È º º x è ; i ³] © w Stop Box © M Place Windows ; C

- 4. «ö x U [” Í ¥ Í] (Apply) ” Ó Ä x ; s ± z º º § Ö ³ i Ä Ü ” Ä Ä ý HawkEye Properties x ´ ¬ Ö ¶ } ± Ö º º º ¬ º A ; F © Í ¬ Ö « ö x U [” ú ® Ø] (Cancel) , ö ¥ X HawkEye Properties | ý x £ Ä x ; s ± z º º § Ö ³ i Ä Ü ; C

- 5. · í ± z µ ² § ö ® Ê ; A « ö x U [½ T © w] (OK) ¥ H Ä x ; s ± z º º ¿ ; ¼ Ü ” Ä Ä ö ³ ¬ HawkEye Properties ; C



Resolution Exchange

Resolution Exchange $\forall i \hat{A} \dot{y} \pm z \ll \emptyset \forall \beta \pi @ \acute{O} \hat{A} X @ i^{\alpha} \mu \hat{e} \hat{A} \hat{A} @ \hat{a} \pm$ (expanded virtual desktop)
 $\dot{;} A \hat{s} \ddot{i} \hat{A} \ddot{U} \dot{;} \hat{A}^1 \ddot{o}^{\alpha} \dot{;} \hat{N}^{\alpha} R \ll x \odot M \hat{s} \ddot{i} \hat{A} \ddot{U} \dot{;} b \pm z \dot{;} \hat{A}^1 \ddot{o} \odot \acute{O} \hat{A} \hat{a} \forall \hat{U} \hat{A} \hat{C} \dot{;} \hat{a}^{\alpha} \frac{1}{4} \hat{E} \forall \emptyset \dot{;} C$

- $\hat{U} \hat{A} \ddot{o} \forall \hat{D} \hat{A} \hat{D}$

$\dot{;} E \quad \underline{\hat{s} \ddot{i} \hat{A} \ddot{U} \hat{A} \hat{C} \dot{;} \hat{a}^{\frac{1}{4}} \hat{E} \forall \emptyset \odot \dot{;} \hat{A}^1 \ddot{o} \dot{;} \hat{N}^{\alpha} R \ll x}$

$\dot{;} E \quad \underline{\dot{;} \hat{i}^{\frac{3}{4}} \hat{U} \pi @ \acute{O} \mu \hat{e} \hat{A} \hat{A} \dot{;} \hat{N}^{\alpha} R \ll x}$

¿Ã1õ, ÑªR«x ©MÃC;â¼Æ¥Ø

ÃC;âªº¿¼Ü-O¥Ñª@!æ¿i¶µÄä"Ó¥Nªí;C³Q¿¼ÜªºÃC;â; b"ä¿i¶µÄªª·|i³ª@Ó¶Ã;âªº¶éÃI;C

¿Ã1õªÍµéÀÀ, ÑªR«xªº¿¼Ü«h-O|bª@!Cªí²º (list box) ªª;Cª@! , ¥u~à|b|Cªí²ºªª¿¼Üª@Ó¶µ¥Ø;C

!i³@Ãªº, ÑªR«x-O°ò©ó!b±z Number Nine

¥dªº°O¾ÐÃé¼Æ;A±z©Ö¿¼ÜÃC;âªº¼Æ¥Ø;A©M¿Ã1õ³iªªº, ÑªR«x;C

ª`·N

Y±z¿¼ÜªFª@Ó·sªºÃC;â²`«x;Aµ{;i±N·|n"D±z«·s¶}±Öµøµ;¥H"Í¶i·sªºÃC;â²`«x;C-

Y±z¶iÃÜªF¿Ã1õ, ÑªR«x©ÍµéÀÀ, ÑªR«x;A·í±z«öªU [½T©w];A±zªº¿Ã1õ±N·

§e²{`X-íÃªªªªª¥Õ;AµM«áÃª²{¥X·sªº, ÑªR«x;C

-ÜÃö¥DÃD

iE ¶iÃÜÃC;â¼Æ¥Ø©Í;¿Ã1õ, ÑªR«x

šġÄÜÄĈ;â¼ÆÏØ©ÎĴÄ¹õ, Ñ²R«x

!b±zŋ}©læš«e;A½ÐÏýÄx|s©Ò³±zŋ}±Ò²²ÄÉ®x;C

- 1. !b [ÄĈ;â] !C²²ºææ;A«öæUæ@ÓÄĈ;âĴİŋµÄä;C³QĴİ²²Ää´N·|še²{æ@ÓŋÄ;â²²ŋêÄ!;C

æ`·N

·í±zšġÄÜÄĈ;â¼ÆÏØ®É;A!³®Ä²², Ñ²R«x¼ÆÏØæ]ŷi`à·|šġÄÜ;C

- 2. !b [ĴÄ¹õ] !C²²ºææ;A«öæU;ĴÄ¹õ, Ñ²R«x;C!¹ĴÄ¹õ;!C²²ºææŷ]štæF!³®Ä²², Ñ²R«x;A«öæUæ@²²±z©Ò·Q-nĴİ¼Ü²², Ñ²R«x;C½Ðæ¹·NY±zĴİ¼ÜæF, ū²²²², Ñ²R«x;A±z©Ò`E`İæšºİº²²æjæp±N·¼Wŷ;C
- 3. !b [µêÄÄ] !C²²ºææ;Ĵİ¼Üæ@Ó«DµêÄÄ (non-virtual) ©ÎµêÄÄ, Ñ²R«x;CY±zæf·QÄX®i±z²²µêÄÄ®à± (virtual desktop);A½Ð½T©w±z«öæU²²→O [«DµêÄÄ] (Non Virtual);C
- 4. «öæU [``İŷÎ] ŷHÄx|s±z²²³]©w;A!ý±z²² HawkEye Properties æ´µM→Oŋ}±Ò²→²A;F©Î→O«öæU [``ú®Ø] ŷH, õŷX HawkEye Properties;A!ÓŷBæfÄx|s±z²²³]©w;C
- 5. ·íµ²šô®É;A«öæU [½T©w] ŷHÄx|s±z²²·s³]©w`ÄŷBÄö³→±z²² HawkEye Properties;C

μêÀÀ, Ñ²R«x

αε½x ±z¿Ã¹ðªº, Ñ²R«x -O!hαÖ;AŞQ¥ÍμêÀÀÂX@i, Ñ²R«x³!;h¥i©ñ±zªºμøμ; @à±!Ü"â-
¿±j;C±z¥i¥H±N·Æ¹«²³/4¹L¿Ã¹ðªº½t"ÓÃã¥ÜÂX@iªºμêÀÀ°í°i;C"Ò;P;A¶i±zªºμêÀÀ;Cª²º±±¿¿¼Ü Double
Wide(TM);C½Ðª`·N;A²{!b©ÒÃã¥Üªº¹ÍŞ!·!;PŞe²{!b"â¿¼e«xªº@à±±ªº@¼Ë;A¥Hª³íÜ±z!b«öαU ["Í¥Í] ©Í
[½T©w] ¥H«á@à±±N!³ªº±Ø±±±j±p;C

!³³\!h±èªk"Í¥ÍÂX@i@à±;C"Ò;P;A±z¥i¥H!b, Öªª³í±
αÃã¥ÜÂB¥~ªºÃæ©M;C;F©Íª!;A±z¥i¥H¥ª¥kÃãªºÃã¥Ü"âÓ¥P¶¶ (full-size)ªºÃ³¥Íμ{!;!;A!P!¹±@"Ó;A±z
´N¥i¥H,`-Ü;B"âÓÃ³¥Íμ{!;!;¶!²³/4"Ó²³/4¥hªº@É¶!;C±]´N-O¥´Ó±ñ±è»!;A,`-Ü±FªºÃ»P¶¶Kªº@É¶!;A!¥»»Ý-
nªá´X±ÃÃªº@É¶!;A²{!b!b´X-íÃÃ±±ªº´N¥i¥HŞ¹!;C

ª`·N

!³@ÃªºμêÀÀ, Ñ²R«x¼Æ¥Ø-Oμø±zªº Number Nine ²£«~°O³/4ÐÃéªº¼Æ¥Ø±Í"Í¥Íªº¿Ã¹ð, Ñ²R«x!Ó©w;C

-ÜÃö¥DÃD

!E ¿¿¼Ü±@ÓμêÀÀ, Ñ²R«x

¿i³¼Üπ@ÓμéÀÀ, Ñ²R«x

!b±z¶!} ©lα§«e;A½D¥ýÀx|s©Ò³±z¶!} ±Ò²ºÀÉ®x;C

1. !b¥i~à¥]§t!³;uNonVirtual;v;B;uDoubleWide(TM);v;B;uTwoTall(TM);v©Î;uBig;v²ºμéÀÀ, Ñ²R«x;C²º²ºππ
¿i«öπ@ºØ, Ñ²R«x;C½D²º·N;A!;¬º±z Number Nine ¥d»P¥Ø«eÀã¥Ü³¼¹, Ñ²R«x²ºππ;P;A!¹²M³æ©Í±Nπ
£·|¥]¬A¥HπW©Ò³²º¿i¶μ;C[Àã¥Ü¹Í§!} ±N·|Àã¥Ü¥X~Cπ@ºØ, Ñ²R«x¬ÜÀö²ºÀã¥Üº;C
2. «öπU [~Í¥Í] ¥HÀx|s±z²º³]©w;A!ý±z²º **HawkEye Properties** π´μM¬O¶!} ±Ò²º¬ºA;F©Î¬O«öπU [~ú®Ø]
¥H, ö¥X **HawkEye Properties**;A;Ó¥Bπ£Àx|s±z²º³]©w;CY±z¿i³¼ÜπF·s²º, Ñ²R«x;A±z²º¿À¹ö±N·|
§e²{´X¬íÀÀ²º²ºÀ¥Ö;AμM«áÀã²{¥X·s²º, Ñ²R«x;C
3. ·íμ²§ô®É;A«öπU [½T©w] ¥HÀx|s±z²º·s³]©w~À¥BÀö³¬±z²º **HawkEye Properties**;C



Place Windows

·í±z`ÍÏíµéÀÀ_Ñ²R«x¼uÏX°T@§æí¹,Üµøµ;³q±`-O·|ÏX²{!b±zÂX@iµéÀÀ@à±²ºææÏ
 ;;A!Ó«D!b±zÂãÏÛ;Ã¹õºææÏ;C©ÒÏH±zæ£-OÏß`èÏíÏH`£`ìµøµ;C**Place Windows**
 Ïí±N±z²ºT@§æí¹,Üµøµ;©ñ,m!b±zÂãÏÛ;Ã¹õºææÏ;C

Y±z;íÏí Place Windows ºº Hawk Key;A`º±zÏun«öæU§Ö³tÁä;APlace Windows
 ´NÏíÏH;Û°Ê;a½Ö¾ã±z©Ò±Ò°Êæ§À³Ïíµ{!;æjæÏÏ
 ;!nººÁãÏÛ;b±zººÁãÏÛ;Ã¹õæW;C!];¹Ïí½T«O±z`£`ì©Ò!³±z»Ïnºº,ê°T;C

-ÜÃöÏDÄD

;E ³]©w Place Windows ºº;í¾Ü

;E `ÍÏí Place Windows ºº§Ö³tÁä

³]©w Place Windows æº¿î³¼Ü

1. |b²ºæ|æææºæææ;°T@§ (Center messages);A¿î³¼Ü [¿Ã¹ð°í°] (Monitor Area) ©Í [µèÀÀ°í°] (Virtual Area);C-Y±z¿î³¼Ü [¿Ã¹ð°í°];A`º°T@§æí¹;Ü@Ø´N·|Ãã¥Ü|b±z¿î³¼Üæºæææ;CY±z¿î³¼Ü [µèÀÀ°í°];A`º°T@§æí¹;Ü@Ø´N·|Ãã¥Ü|b±zµèÀÀÃã¥Ü¿Ã¹ðºæææ;C
2. Y±zn°µ¥ó!óæ@-
Ó¿î³¼Ü;A±zæí¥H\$Q¥í·Æ¹«;C±N·Æ¹««ü¼Ð,m©ó|b±z©Ò¿îæå!rÃãæºæºé°éæW;A«öæ@æU;A´N·|
|³æ|ÃÃiÃã¥Ü±zæº¿î³¼Ü;C
3. «öæU [´í¥í] ¥HÀx|s±zæºæº³]©w;A|ý±zæºæº **HawkEye Properties** æ´µM-O¶}±Òæ-ºA;F©Í-O«öæU [´ú@ø]
¥H, õ¥X **HawkEye Properties**;A;Ó¥Bæ£Àx|s±zæºæº³]©w;C
4. ·íµ²§ô®É;A«öæU [½T©w] ¥HÀx|s±zæºæº·s³]©w`Ã¥BÃö³¬±zæºæº **HawkEye Properties**;C

“İŸİ Place Windows

·í±z;bμéÀÀ@à±Ÿ}±Ö±@ÓÀ³Ÿíμ{;A;¹À³Ÿíμ{;i;ÅãŸÜ;b;Ã¹õ²º±j±pŸi~à~O“i¾U±z²ºÀX@iμéÀÀ@à±
±j±p;A;Ó±£~O±zÅãŸÜ;Ã¹õ²º±j±p;C©ÒŸH;A;p±²°ÉŸb (scroll bars) ©MŸ\~à±∅ (menu ribbons)
μŸ²º±@“Ç,ê°T;A°£«D±zŸí·Æ¹«²¾⁄°É“i¾iÅã½uŸH~Ý“iŸ;A§_«h´NŸi~à±£·ŸX²{;b±z²ºÅãŸÜ;Ã¹õ²W;C

·í±z“iŸíμéÀÀ,Ñ³R«x;AY±zn§iÅÜ±z©Ò±Ò°É²ºÀ³Ÿíμ{;i;ÅãŸÜ±j±pŸH¾⁄A;X±z²ºÅãŸÜ;Ã¹õ;A½D«ö Hawk
Key ²º Place Windows;C Y;b±z²ºÀX@iÅãŸÜ±W±zμL³k~Ý“i±z©Ò±Ò°É±§À³Ÿíμ{;i;²ºŸp³;AŸu-
n±z«ö±@±U±z©Ò;í²º Hawk Key §Ö³tÁã;A;¹±Ò°É±§À³Ÿíμ{;i;±N·|
!Û°É;a½Ö¾⁄ã“i±zŸiŸH“£“Ÿp³;²º±j±p;C

“İŸİ Place Windows æø§Ö³tÁä

±z©Ö;î¼Ü!b Hawk Key ~S©ÊŸ±æWæ§ **Place Windows** æø **Hawk Keys** §Ö³tÁä—OÄãŸÜ!b±z Place Windows
æø~S©ÊŸ±æW;C!bŸð!óæ@ÓÀ³ŸÍµ{!;æ§æU;A±zŸiŸH«öæU!¹§Ö³tÁä;A±zæøÀ³ŸÍµ{!; ©ÖÄãŸÜæøæjæp´N·|Ÿ
;!nÄãŸÜ!b±zæøÄãŸÜ;Ã¹ðæW;C“!±z!b Place Windows æW©Ö;îæø;Ã¹ð (Monitor) ©!µêÄÄ (Virtual)
°!°!;A±zæø°T®§®Ø´N·|ÄãŸÜ!b±zæø;Ã¹ð©!—O±zæøµêÄÄ;Ã¹ðæøæŸ;C



Stop Box

·í±z“İŸİμĒÄÄ, Ñ³R«×@É;Aπ]³\;n´X|, ±z³f·Qn¼⁄É@É“î±z²º@à±³⁄₄ãÓ©¹Ÿ³Ÿk©İπWπU²³⁄₄°É;CStop Box
ŸiÅý±z²ºπôŸ©İ««²¹⁄₂©İ“â²]²³⁄₄°É-Ò¹⁄₄É°±;C½~~D~~²`·N;G;|b Zoom πU±zπ]ŸiŸH“İŸİ Stop Box “Ó¹⁄₄É°±
;Ã¹ō²º²³⁄₄°É;C

-ÜÄöŸDÄD

¡E ³]©w Stop Box ²º;İ³⁄₄Ü

¡E “İŸİ Stop Box ²º§Ö³tÄä

³]©w Stop Box æº¿î³¼Ü

1. |bÃã¥ÜÃä½uÃC|â (border colors) æº [Ãä½uÃC|â] |Cæí²ºæ
æ«öæU½bÀYæº|ææè;C°£«D±z¿î³¼Ü§OºØÃC|â;A§_«h·||³-õ|âæºÃä½uÃã¥Ü±zæº¿Ã¹õ²³¼°Ê°ï°;C-
Y±z·Q¿î³¼Ü-õ|â¥H¥~æºÃC|â;A±z¥i¥H¥í±zæº·Æ¹«|bÃC|â±æW±z·QnÃã¥ÜÃC|âæº|ææè«öæ@æU;C

æô¥©M««æ½ ¼Ê°±¿Ã¹õæô¥æí««æ½æº²³¼°Ê

æô¥ ¼Ê°±¿Ã¹õæô¥²³¼°Ê

««æ½ ¼Ê°±¿Ã¹õ««æ½æº²³¼°Ê

2. ±q¼Ê°±æè|;Cæí²ºææ¿î³¼Ü±z©Ò±ý¼Ê°±æ§æè|;C|Cæí²ºæææè§YÃã¥Ü±z·Q-
n|b¿Ã¹õæW¼Ê°±²³¼°Êæ§æè|;C

3. «öæU [“í¥í] ¥HÃx|s±zæº·s³]©w;A|ý±zæº **HawkEye Properties** æ´µM-O¶]±Òæ-ºA;F©Í-O«öæU [“ú®ø]
¥H_õ¥X **HawkEye Properties**;A|Ó¥Bæ£Ãx|s±zæº·s³]©w;C

4. ·íµ²§ô®É;A«öæU [½T©w] ¥HÃx|s±zæº·s³]©w·Ã¥B_õ¥X;C

“İŸİ Stop Box

1. «öU±z©Ò±ý;ĩ¾Ü^º Stop Box Hawk Key;A±z©Ò;ĩ^º;Ã¹õ^{2¾}°Êæè|ì´N·|¼È°±;CY±z±qÃä½uÃC|â¥\`à^ºíææ;íæFæ@ÓÃC|â;A|¹ÃC|â´N·|Ãä¥Ü¥X±z¥í¥H^{2¾}°Ê;Ã¹õ^º°ĩ°;C
2. Y±z|Aæ@!;«öU Hawk Key;A«hæS·||^´_“ĩ;±`^º;Ã¹õ^{2¾}°Ê½d^º;AÃä½uæ]ÀHæ§^{2¾}°Ê;C

“İŸİ Stop Box §Ö³tÁä

±q Hawk Keys ~S©ÊŸ±xW±zŸiŸH;ĩ¼Ü”İ Stop Box ^{ao} Hawk Keys §Ö³tÁä;CŸ;ÅãŸÜ;|b±z§Ö³tÁäμøμ;xx

Stop Box ~S©ÊŸ-

±“Óμ¹±z°μ°Ñ;ÒŸİ;C;|bŸô;óÀ³Ÿİμ{;|;xU;A±zŸiŸH«öxU;¹§Ö³tÁä;A±z©Ò;ĩ^{ao}μêÀx§;Ā¹δ²³⁄⁴°Ê´N·|¼È°±
;C



Zoom

Zoom '£"Ñxƒ@Ó\$Ö³t;A®e©öªªèªk"Ó©ñxj±z©Ò"£"iªªÅªÿÜ;C©ñxjªª;]ª·|;]±z Number Nine ÿdªªx
£|P;|Óª£|P;C

-ÜÅöÿDÄD

¡E ³|©w Zoomªª;|³4Ü

¡E ªªÿ| Zoomªª\$Ö³tÄª

3] ©w Zoom α_0 $i^3/4$ \ddot{U}

© $\tilde{m}j^{\alpha_0}\mu\{\ll x \rightarrow O\tilde{A}\tilde{a}\tilde{y}\ddot{U}; b \pm z \circ \tilde{m}j; j\}^{\sim} \tilde{A}$ (Zoom Factors) $, s^2\tilde{O}^2\circ\tilde{m}j; C\tilde{y}i \circ \tilde{m}j^{\alpha_0}1/4 \tilde{E}\tilde{y}\tilde{\emptyset} \rightarrow O-$
 $n\mu\tilde{\emptyset} \pm z \circ \tilde{O}; \tilde{j}^{\alpha_0}, \tilde{N}^{\alpha}R \ll x \tilde{m}\tilde{I}\tilde{A}C; \hat{a}^2 \ll x; \tilde{O}\tilde{m}f; P; C; i^3\tilde{m} \circ \tilde{O}\tilde{y}' \tilde{m}\tilde{A}^2\tilde{A},^1$ (check) $\cdot |$
 $\tilde{y}X^2\{; b \pm z \circ \tilde{O}\tilde{y}\tilde{I} \circ \tilde{m}j^{\alpha_0}\mu\{\ll x^{\alpha_0} \circ \tilde{C}\tilde{A}\tilde{a}; C$

1. $\ll \tilde{o}\tilde{m}U \tilde{m} \circ \tilde{O} \pm \tilde{O}^{\circ} \tilde{E} \circ \tilde{m}j\mu\{\ll x$ (active zoom level) $\tilde{\tilde{O}}^{\circ} \pm \tilde{m}\tilde{I} \pm \tilde{O}^{\circ} \tilde{E}; \ll \tilde{o}\tilde{m}U^{\circ} \pm \tilde{m}\tilde{I} \pm \tilde{O}^{\circ} \tilde{E} \circ \tilde{m}j\mu\{\ll x$ (inactive level)
 $\tilde{\tilde{O}} \pm \tilde{O}^{\circ} \tilde{E}; C \pm z \tilde{y}i \tilde{y}H \pm \tilde{O}^{\circ} \tilde{E} \circ \tilde{m}j; i^3\tilde{m}j\mu\{\ll x \circ \tilde{I} \rightarrow O\tilde{m}f \circ \tilde{m}j; C; i^3\tilde{m} \circ \tilde{O}\tilde{y}' \tilde{m}\tilde{A}^2\tilde{A},^1$ (check) $\cdot |$
 $\tilde{y}X^2\{; b \pm z \circ \tilde{O}\tilde{y}\tilde{I} \circ \tilde{m}j^{\alpha_0}\mu\{\ll x^{\alpha_0} \circ \tilde{C}\tilde{A}\tilde{a}; C$
2. $\ll \tilde{o}\tilde{m}U [\tilde{\tilde{I}}\tilde{y}\tilde{I}] \tilde{y}H\tilde{A}x; s \pm z^{\alpha_0} \circ \tilde{w}; A; \tilde{y} \pm z^{\alpha_0}$ **HawkEye Properties** $\tilde{m}'\mu M \rightarrow O\tilde{I}\} \pm \tilde{O}^{\alpha} \rightarrow \tilde{O}A; F \circ \tilde{I} \rightarrow O \ll \tilde{o}\tilde{m}U [\tilde{\tilde{u}}\tilde{\emptyset}]$
 $\tilde{y}H, \tilde{\emptyset}\tilde{y}X$ **HawkEye Properties**; $A; \tilde{O}\tilde{y}B\tilde{m}f\tilde{A}x; s \pm z^{\alpha_0} \circ \tilde{w}; C$
3. $\cdot \tilde{I}\mu^2\tilde{S}\tilde{\emptyset} \circ \tilde{E}; A \ll \tilde{o}\tilde{m}U [1/2T \circ \tilde{w}] \tilde{y}H\tilde{A}x; s \pm z^{\alpha_0} \cdot s^3 \circ \tilde{w} \tilde{\tilde{A}}\tilde{y}B\tilde{A}\tilde{\emptyset}^3 \rightarrow \pm z^{\alpha_0}$ **HawkEye Properties**; C

“İŸİ Zoom

«öxU³]©w|”→° Zoom ^º Hawk Key §Ö³tÁä;C±z^ºÄãŸÜ;Ã¹õ±N·|

³Q©ñxj”ì±z©Ò¿ì©ñxjμ{«x^º³|§Cμ{«x;C½Đ;Aæ@|,«öxU§Ö³tÁä;C

Y±zŸu¿ìx@ºØ©ñxjμ{«x;A±z^º¿Ã¹õÄãŸÜ±N·||^”ìŸ¿±` ;CY±z¿ì³4ÜæF;n

´XºØ^º©ñxjμ{«x;A·í±z”C|,«öxU§Ö³tÁä;A´N·|±Ò°Ê±z©Ò¿ì^ºæUæ@Ó©ñxjμ{«x;C

·í±Ò°ÊæF³|«áæ@Ó©Ò¿ì^º©ñxjμ{«x;A!b±zæUæ@|,«öxU§Ö³tÁä®É;A±z^º¿Ã¹õÄãŸÜ±N·||^”ìŸ¿±` ;C

“İİ Zoom ²³Ö³tÁä

±q Hawk Keys `S©É¶±²W±z¥i¥H;î¼Ü“` Zoom ²³ Hawk Key

§Ö³tÁä;AÄã¥Ü;bl¹§@¬°±z²³Ñ;Ò;C;byô;óÀ³¥îµ{|;²U;A¥un±z;b Hawk Keys `S©É¶±²¼Ü²@-

Ó§Ö³tÁä²³«á;A±z²³Äã¥Ü;Ä¹ð´N·|©ñ²j;Ü±z©Ò;î²³³;§Cµ{«x;C

!A; «ö²U Hawk Key §Ö³tÁä;A±z²³Äã¥Ü;Ä¹ð±N·|©ñ²j;Ü±z©Ò;î²³³²U²@-

Ó©ñ²jµ{«x;C·í±Ò°É²F³|«á²@Ó©Ò;î²³³©ñ²jµ{«x;A;byz²U²@; «ö²U§Ö³tÁä@É;A±z²³;Ä¹ðÄã¥Ü±N·|

!^“î¥;±`jC



Chameleon Cursor

Chameleon ¶i¶H§iÄÜÃC¡â¡" ¬°¼A¡X¾ãÓÀô¹ÒºÃC¡â¡C¡P¼Ë¡a¡AChameleon Cursor ¶i¶H§iÄÜ±z
´â¼ÐºÃC¡â¶H¾A¡X±z±£¡Pº¡'¡¡â¡C"Ò¡p¡AY±z¶Ø«eºA³¶¡µ{¡¡¡³±@Ó²`¡âº¡'¡¡A"º±z'N¶i~à\$Æ±æ±z
´â¼ÐºÃC¡â¬O²H¡â¡A"¡±z\$ó@e©ö-Ý"Ç¡C

±z±]¶i¶H§Q¶Í Chameleon Cursor "Ó¼W¶[±z´â¼Ðº±j±p¡A"¡±z,û©ö©ó\$ä"¡±zº´â¼Ð¡C

¬ÜÃö¶DÃD

¡E §iÄÜ´â¼ÐºÃC¡â

¡E §iÄÜ´â¼Ðº±j±p

§iÄÜ´â¼Ð²ºÄC;â

Chameleon Cursor µøµ;ÄãÿÜ!³κTÓ±²ºÊ¶b;A!³κTÓ±²ºÊ¶b±±´îκF
´â¼ÐÄC;â-õ!â;Aºñ!â;AκÎÄÄ!â²ºÿ÷¶q;C

1. ´îÿ!±²ºÊ¶b²ºκè!;´N¹³±z´îÿ!µøµ;Ä³ÿ!µ{!;κ§±²ºÊ¶b²ºκè!;G

«öµÜκâ«-¼Ð»x;A;b±²ºÊ¶bκWκU©!²ÿH¼Wÿ[©!´îÖ±z
´â¼Ð-õ!â;Aºñ!â;A©ÎÄÄ!â²º¼Æ¶q;C´Cκ@ºØÄC;â±ø²ºÊ (value) ³!º²ÿ!´î 255;C.í±z¼Wÿ[ÄC;âÈ;A
´N²!ÿÜ±z¼Wÿ[;û!h²º!ºØ!â;F.í±z´îÖÄC;âÈ;A´N²!ÿÜ±z´îÖ!ºØ!â²º¶q;C

gÿÑ§iÄÜÿó!óκ@ºØ©!©Ö!³ºÄC;âÈ;A±zÿ!ÿH²V;XκT!â²ºÄC;â´Ó³Ð³yÄC;â;C´Ö!p;AY±z·Qn!³κ@-
Ó-õ!â²º´â¼Ð;A±zÿun³]©w-õ!â²º±²ºÊ¶b²ºÊ; b 255;AµM«á³]©wºñ!â©MÄÄ!â²ºÊ;b 0;CY±z·Q-
n!³κ@Ó¶Ä!â²º´â¼Ð;A³]©w©Ö!³ºÄC;âÈ;b 0;CY±z·Qn!³κ@ÓÿÖ!â²º´â¼Ð;A³]©w©Ö!³ºÄC;âÈ;b
255;C

2. «öκU [´îÿ!] ÿHÄx!s±z²º³]©w;A!ý±z²º HawkEye Properties κ´µM-Ö¶}±Ö²-ºA;F©Î-Ö«öκU [´ú®Ø]
ÿH,õÿX HawkEye Properties;A!ÖÿBκ£Äx!s±z²º³]©w;C

3. ·íµ²§ô®É;A«öκU [½T©w] ÿHÄx!s±z²º·s³]©w;C

æ`·N

·í±z²º¼ºÊ±²ºÊ¶b;A´â¼Ð²ºÄC;â´N·|ÄHκ§§iÄÜ;C

§iÄÜ´â¼Ð²ºxjxp

1. «öxU, ûxj´â¼Ð²º«ö¶s; A½Ð²`·N±z´â¼Ð²ºxjxp; AµM«á!A«öxU¼Ð·Ç´â¼Ð²º«ö¶s;C
2. «öxU [´í¶î] ¶HÀx!s±z²º³]©w; A!ý±z²º **HawkEye Properties** x´µM-O¶} ±Ò²¬ºA; F©Î-O«öxU [´ú®ø] ¶H, õ¶X **HawkEye Properties**; A!Ó¶Bx£Àx!s±z²º³]©w;C
3. ·íµ²§ô®É; A«öxU [½T©w] ¶HÀx!s±z²º·s³]©w´´Ã¶BÃö³¬±z²º **HawkEye Properties**;C



Monitor Adjustment

Monitor Adjustment $\forall \sim \grave{\text{a}} \forall \text{i} \grave{\text{A}} \acute{\text{y}} \pm z \cdot \text{g} \forall \text{N} \frac{1}{2} \tilde{\text{O}} \frac{3}{4} \grave{\text{a}} \grave{\text{A}} \grave{\text{a}} \forall \text{U} \frac{3}{4} \text{!} \text{A} \forall \text{!} \text{v} \text{!} \text{O} \text{!} \text{!} \pm z \text{!} \text{z} \text{!} \tilde{\text{A}} \text{!} \text{d} \forall \sim \grave{\text{a}} \mu \text{o} \text{!} \text{S} \text{!} \text{!} \cdot \forall \text{P} \text{!} \text{C}$

-ÜÄö¥DÄD

¡E šİÄÜ!A¥Í?V

¡E !İ¥Í©w»S²⁰!A¥Í?V

!A#Í²v

·í±z¶}©l"İ¶Í@É;A««²¹²!A#Í²v→O³]©w!b 60Hz (³o→O¶Ø«e²³]©w);CY±z²²;Ã¹ð¶íæä´©xj©ó 60Hz
²²!A#Í²v;A;B→Y²Ø`S©w²²,Ñ²R«x²U;A±z¶í¶HŞQ¶Í Monitor Adjustment "Ó¼W¶
[¹,Ñ²R«x²²!A#Í²v;C,û²²²²!A#Í²v¶í'îŞC¾ÉP±z²´·ú`h³Ò²²;Ã¹ð²W²Ş°{°É;A!ý¾ã-
ÓÅã¶Û;Ã¹ð²²²«~½è→O`M©w©ó!h²Ø;]`À;A¶ñ!p©P³ð²²²ú½u;A;Ã¹ð²²²«~½è;A¶ÍÓ²H;]`À;C

Äµ¶i

Y±z;î¾Ü²F²£²ä´©±z;Ã¹ð²²²!A#Í²v·¾ÉP;Ã¹ð²²²¶Ä¶[¶É®` ;C©Ò¶H½D!b¼W¶
[;Ã¹ð;A#Í²v²²²«e;A²ÓÅ²±z;Ã¹ð²²²» ;©ú®Ñ;C

-ÜÄö¶DÄD

;E ¶iÄÜ!A#Í²v

;E "İ¶Í©w»s²²!A#Í²v

šġÄÜ;AŸÍ²v

1. ·í±zŋ}©|®É;A;ġġ¼Ü;AŸÍ²v (Refresh Rate Selection);Aμøμ;|ÄãŸÜæ@-
Ó;AŸÍ²væø;Cā;CŸØ«eæø;AŸÍ²v→O³Q`SŠO¼4Đ©ú°_`Óæø;C

Äμšġ

- í±zġġ¼Ü;AŸÍ²v®É;A¼Đ½T©w±z©Ò;ġæøÄW²v→O±zæø;Ä¹ð©Òæä
´©æø;AŠ_«h±z±NŸí`à³y;´±zġÄ¹ðæøŸÄæ
[ŋĒ®` ;C¼Đ°Ŋ;Ò±zæø;Ä¹ð`ġŸíæ]»;©úŸH±o`ġšó;hæø→ÚÄö,ê°T;C
2. Y±znġġ¼Ü→Yæ@øø;AŸÍ²v;A;|b;¹øø;AŸÍ²væU«öæ@æUŠYŸ;C;¹;AŸÍ²v´N·|
³Q`SŠO¼4Đ©ú°_`Ó;C«öæU`ġŸí;AμM«á«öæUÄ~Äò;A·ŸX²{æ@´ú,Ó;âæO;C´Áŋ;·|¹æ→íÄÄæø
´ú,Ó;AŸH½T©w±zæø;Ä¹ð→OŠ_æä´©±z©Ò;ġæø;AŸÍ²v;C

Äμšġ

- Y±zæø;Ä¹ðše²{æÄŸÖ;AŠá;±;A©ġ;|b´ú,Ö®ÉμøŸXÄzμðÁn;A´NæíŸÜ±zæø;Ä¹ðæææä
´©±z©Ò;ġġ¼Üæø;AŸÍ²v;C¼Đ»°šÖ«öæU Esc ÄãŸH©ñ±ó´ú,Ö;C
3. ·í°T®Š®Ø°Ÿ±z→OŠ_ø;·N·sæø;AŸÍ²v;AY±zæø;Ä¹ð´ú,Öš¹Ÿb;A¼Đġġ[-O];C±zæø;Ä¹ð±N·|
ŸX²{´X→íÄÄæøŋÄ;â;AμM«á·|ÄãŸÜŸX±z©Ö³]©w·sæø;AŸÍ²v;C-
Y±zæø;Ä¹ðše²{æÄŸÖ©ġ→OŋÄæCæKÁV;A¼Đġġ[Š_] ;C
 4. «öæU`ġŸíŸHÄx;|s±zæø³]©w;A;ý±zæø HawkEye Properties æ´μM→Oŋ}
±Öæ→æA;F©ġ→O«öæU`ú®øŸH,ðŸX HawkEye Properties;A;ÖŸBææÄx;|s±zæø³]©w;C
 5. ·íμ²šð®É;A«öæU½T©wŸHÄx;|s±zæø·s³]©w`ÄŸBÄö³→±zæø HawkEye Properties;C

æ`·N

|AŸÍ²vŸu;³,g¹L,ŊæR«x´ú,Ö«áæ~·|šġÄÜ;C

“İİİ©w»s²²;Aİ²v

1. «öxU [©w»s] (Custom) ¥HÄã¥Ü©w»s;Ä¹õ½Ö³¼ã (Custom Monitor Adjustment Settings) μøμ;C
2. Yn¼W¥[;Aİ²v;A¼W¥[1Hz;A«h«ö;VxW²²½bÄY;CYn´îxÖ;Aİ²v;A«ö;VxU²²½bÄY;C
;E ««²½;Aİ²v -- ±z²²;Ä¹õ”C-íÄÁ§ó·s²²;¼Æ;C
;E xó¥;Aİ²v -- ”C-íÄÁ-M¹³²²²Ä;ëx, (pixels) §ó·s²²;¼Æ;C
3. ·í±z;î;nxF;Aİ²v;A½D«öxU [½T©w];C±z©w»s²²;Ä¹õ³]©w·|Äã¥Ü;Aİ²v;î³¼Ü (Refresh Rate Selection) μøμ;”Ä³Q¼D°O;” [©w»s] (Custom);C«öxU”İİ;A´N·|³x-íÄÁ²²´ú”İ¥H½T©w±z²²;Ä¹õ-O§_xä´©±z©Ö;î³¼Ü²²;Aİ²v;C

ÄμSi

- Y±z²²;Ä¹õ§e²{²Ä¥Ö;A§á;±;A©Í;|b´ú,Ö®Éμo¥XÄzμöÁn;A´N²İ¥Ü±z²²;Ä¹õx£xä´©±z©Ö;î³¼Ü²²;Aİ²v;C½D»°§Ö«öxU [Esc] ¥H©ñ±ó´ú,Ö;C
4. ·í´ú,Ö§¹²;|¥X²{x@Ó°T®§®Ø;CY±z²²;Ä¹õ´ú,Ö§¹²p;A½D;î-O;F-Y±z²²;Ä¹õ§e²{²Ä¥Ö©Í-O¶ÄxKÁV;A½D;î³¼;C
 5. «öxU [”İİ] ¥HÄx;s±z²²³]©w;A;ý±z²² HawkEye Properties x´μM-O¶}±Ö²-²A;F©Í-O«öxU [´ú®Ø] ¥H,õ¥X HawkEye Properties;A;Ö¥Bx£Äx;s±z²²³]©w;C
 6. ·íμ²§ô®É;A«öxU [½T©w] ¥HÄx;s±z²²·s³]©w”Ä¥BÄö³-±z²² HawkEye Properties;C

²·N

xó¥±½²²v (Horizontal Scan Rate) ·|;]-°±z¼W¥[xF««²½;Aİ²v;Ó¼W¥[;CY±z·Q-nÄã¥Ü±z©Ö;î³¼Ü²²;Aİ²v;A”²²²²;Ä¹õ¥²¶·n xä´©-Ü¹;Ä³²²²xó¥±½²²v;C
;Aİ²v¥u;³,g¹L,Ñ²R«x´ú,Ö«áx~·|§iÄÜ;C



Status

Status 'ÉÑ Number Nine μwÁéαí³nÁé²º,ê°T;C³oÓ¥\`à!b±z»Ýn¥´¹q,Üμ¹ Number Nine
β°Ý°ÝÃD®É±N¯SSO!³À°§U;C

nÃã¥Ü,ê®Æ;A½D«ö **Status**;C



Information

Information 'É"Ñ Number Nine Visual Technology π½¥qªªÁρμ,ê°T;A¥]→A¥F Number Nine Visual Technologyªª;ª§};A¥Hªî³z¹L¥þ²y,ê°Tªª (World Wide Web) Àò"ú Number Nine ,ê°Tªªªè;C

Y±ýÅã¥Ü¥HªW,ê°T;A½zÐ«ö **Information**;C



International Exchange

Number Nine μøμ;³nÅé`àæä´©³\|hæ£;P²º¥L°ê»y¨¥;C

–ÚÃö¥DÃD

;E Åã¥Ü¥L°ê»y¨¥

ÁãŸÜŸL°ê»y”Ÿ

1. «öæU±z·Qnª»y”Ÿ®Çæ§¿íŸµŸŸs;A³Q¿¿ª¿¿íŸµŸŸs·||³æ@ÓŸÁÁ!;bææŸŸ;C
2. «öæU [“íŸí] (**Apply**) “ÓÀx;S±zª¿¿iÁÜ”ÁÁý **HawkEye Properties** æ´¬OŸ}±Òªª¬ªA ; ©Î¬O«öæU [“ú®ø] (**Cancel**) „ôŸX **HawkEye Properties** ;ýæ£Áx;S±zª¿¿iÁÜ;C
3. ·í±zµ²§ô®É;A«öæU [½T©w] (**OK**) ŸHÁx;S±zª¿¿i³¼Ü”ÁÁö³¬ HawkEye Properties;C

¥Xª©³q§i

¥Xª©³q§i¥]→AαF Number Nine ³nμwÁéªª³i·s,ê°T;C¨äαα¥]§tαF³i·s§p³N«ØÄ³;A°£

¿ù§p¥©;AÄX°Êμ{;ªª§ó·s;AαÍ©|

¥¼,Ñ¨Mªª°ÝÁD;C³o¨Ç,ê©Æ→O!b³nÁé¥Xª©ª§«e§¹;ªª;A©Ò¥H¥i¨àμLªk;b¨ä¥Lªªª¥óªª§ä¨;C

→ÜÄö¥DÄD

iE Ää¥Ü¥Xª©³q§i

ÅãŸÜŸXª©³q§i

1. «öæU Number Nine ŸXª©³q§i (Number Nine Release Notes) 1Ï»x;C
2. "ÏŸÏ±²°Ê¶b" ÓÅsÄýæåŸó©ÏŸÏ-d,ß (Search) Ÿ\`à²f" Ó´M§ä±z·QnªºŸDÄD;C



ColorPerfect

ColorPerfect 'É"ÑæFÂ²©öæ¶[½X½Ö¾ã¶\`à;A"ï WYSIWYG !;æ§½¾ãÃC!â§e²{!b±zæ;Ã¹ðæW;C¶
[½X½Ö¾ã-Öæ@ºØ®Ö¶;±zæ¹q,ÆÃþæñ (analog) ;é¶XÃC!â©M¼Æ;| (digital) ;éæJÃC!âæ¶\`à;C

;Ã¹ðæÃC!â¶i¶H©M±zæº Pantone(TM) book

©Í±m!â!Læí¾÷°t;X;C±z¶i¶H«HæßæQ" -æ¹½s;è±zæºæâ¶ó;A-Æ;Ü¶i¶H§Q¶Í±zæº;Ã¹ð"Ó°µ©³æùæ¹¼v¹¾
Ö¾ã;C

-ÜÃö¶DÃD

;E §Q¶Í!±½u (Curve) æè;| "Ó½Ö¾ãÃC!â

;E §Q¶Íæ½½u (Linear) æè;| "Ó½Ö¾ãÃC!â

;E x¶;©ú·t«x

;E üæ| ColorPerfect ÀÉ®x

;E !Ü°Ê_üæ| ColorPerfect ÀÉ®x

“İŸİ ColorPerfect

ColorPerfect Ÿ[½X½Ö¾ãŸ\`à«D±`®e©ö“İŸİ;C·í±zæ@Ÿ´Ÿ} ColorPerfect æºŸ\`àæí®É;A·||³æT-
ÓıŸıÄãŸÜŸHæU“âºØÄC!â²Ö;X;GRGB (-ö;Aºñ©İÄÄ) ©İ CMY (¾Ÿºñ;Aµµ-ö;AæİŸÄ!â);CRGB
-O¹w³]²Ö;X;C!b¹q,£æææº¼Æİ;â±mæİ¿Ä¹öæææºÄbæñ;â±mı³-Û·íæº@t²Ş;C

·í¹q,£¼Æİ)æº;â±m°T,¹ŸÇ“İ¿Ä¹ö®É;AŸİ·|·ü“İ³\

!hÄô¹Öæí¾÷±ñÄÜ¼Ææº¼vÄT;A“Ö!pııæñæı«G«xæºÄÜæÆ;A¿Ä¹öæº;ÑæÆ;AæİÄô¹ÖæºŸú«G«x;Cı¹“ÇÄÜ¼

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ıŞİ;G

ıE ±zŸRæFæ@Ö·sæº¿Ä¹ö;C

ıE æuŞ®©Đæææº¿OŸúŞİÄÜæF;C

ıE ¿Ä¹öæº©ú«G©İııæñŞİÄÜæF;C

ıE ¿Ä¹ö;ÑæÆ³y!“ıâ±mŞİÄÜ;C

ıE ±z,ËæFæ@±ı·sæº Number Nine ıİŞİŸd;C

ColorPerfect “İŸİ“âºØæè;ı“Ó®ÖŸ¿ÄC!â;G

ıE !±½u (Curve) ŞİÄÜææ!â½Ö

ıE æ½½u (Linear) ŞİÄÜŞÄ!â½Ö

ColorPerfect ÄÜ!³æ@Ö¹ııæñŸ\`àæı“ÓxŸ¿©ú·t«x;C

æ`·N

±zŸıŸHÄý ColorPerfect !b¹q,£Ÿ}¾÷®É´Nºö!æ±zæº³]©wÄÉ®x;C

-ÛÄöŸDÄD

ıE ColorPerfect

xŸz©ú•t«x

1. «öxU [žĩŸµ] ±ø“ÓĂăŸÜ ColorPerfect Ÿ\`àèĩ;C

2. «öxU [ĩĩŸñ];iC

3. «öxU [i±½u] ©Í [æ½½u];iC

4. «öxU [½T©w] “ÓĂăŸÜĩĩŸñ®ŌŸž³~;CY±zžĩæº→O|±½u;A«öxU“Ă©|²±²°Ê±ø!b±²°ÊŸbŸŸ
ŸWŸU²¾°Ê“Ó½Ō¾â;C¹w³]Ÿ[½Xæº¼ÆÊ→O 1/1.00;CÁHµÛ±²°Ê±ø!VŸW²¾°Ê;A;â±m¹;©MÁI¼WŸ
[iF±²°Ê±ø!VŸU²¾°Ê;A;â±m¹;©MÁI´ŸŸC;C

Y±zžĩ¾Üæ½½u;A±m;â¹ĩŸŸ

Ÿ«öxUŸÍĂŸ;í.Æ¹«“ÓŸ;|f±x½u“âĂăŸŸŸ@ŸŸÁ;A©|²³o±ø±x½uŸWŸU²¾°Ê“ÓŸ;ĂÜ³]©w-

n©ñ±óŸô!óŸ;ĂÜ;Ažĩ¾Ü [žĩŸµ];AµM«á→O [i^´_¹w³]Ÿ[½XÈ] ŸÍ [½T©w];iC

5. «öxU [“ÍŸÍ] (Apply) “ÓĂx;s±zæºŸ;ĂÜ“ĂŸŸ HawkEye Properties Ÿ´→OŸ]±òæºæº→A;F©Í→O«öxU [“ú®ø]
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[Ÿt;s·sĂÉ] (Save As);CĂăŸ]Ÿ@Ó·sæºĂÉ;W;A½ĐŸŸŸŸŸ[°ÆĂÉ;W;A;]→° ColorPerfect ;Û°ÊæºÀ°±zŸ[Ÿ] .gma

æºÆĂÉ;WŸF;CµM«á«öxU [;sĂÉ] (Save);iC

6. ·í±zµ²Ÿø®É;A«öxU [½T©w] (OK) ŸHĂx;s±zæºžĩ¾Ü“ĂĂö³→ HawkEye Properties;iC

–ÜĂöŸĐĂĐ

iE ColorPerfect Files

ColorPerfect ÀÉ® x

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-ÚÃö¥DÃD

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ü ColorPerfect ÀÉ® x

1. «öU [i¼] ±øHÄãÛ Color Perfect ¥\`àá;Ã¹ö;C
2. |b [ÀÉ® x i¼] ¢;A«öU [¶] ±Ò;C
3. «öU±z© Ò±ý;¼ÜÀÉ® x`Ã«öU [¶] ±Ò;C;¹ÀÉ® x±N\$Ö³t;a³Q, ü;C
4. «öU [½T©w];C
5. ·µ²§ô®É;A«öU [½T©w] ¥HÀx;s±z© Ò°µ²ºÄÜ§ó`Ã¥BÃö±¼ HawkEye Properties ©Î|«öU [´ú®ø] ¥H, õ¥X HawkEye Properties `Ã¥BæÄx;s±zºÄÜ§ó;C

¡Û°Ê, üxj ColorPerfect ÀÉ® x

1. Y±zn, üxjx@Ó ColorPerfect ÀÉ® x;A!b"C|, ±z°_©|μ{!; ®É;A«öxU [zï¾Ü];C
2. !b [ÀÉ® x zï¾Ü] xU;A«öxU [¹w©wÈ³]©w];C
3. «öxU±z©Ò±ý, üxjªªÀÉ® x·í\$@-O¹w³]ÀÉ® x;A"Ã¥B«öxU [¶}±Ò];C
4. «öxU [½T©w] ¥HÀx!s±z©Ò;ï¾Ün·í\$@ªªw³]ÀÉ® x;C
5. ·íμ²\$ô®É;A«öxU [½T©w] ¥HÀx!s±z©Ò°μªªÀÜ\$ó"Ã¥BÃö±¼ **HawkEye Properties** ©!ª!«öxU [""ú®Ø] ¥H, õ¥X **HawkEye Properties** "Ã¥Bx£Àx!s±zªªÀÜ\$ó;C!¹¹w³]ÀÉ® x;b±zxUx@! , ¶}±Ò ColorPerfect;A©Í-O"C|, ±z«·s¶}±Òμøμ; ®Éxw, g³Q, üxj];C

HawkEye 2.0 4.0 ©

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© ©

Chameleon Cursor;C

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© 1998; C

Hawk Keys.

3]©w Zoom ¥\`à²²§Ö³tÁä;C

3]©w Stop Box ¥\`à²²§Ö³tÁä¡C

3]©w Place Windows ¥\`à²²§Ö³tÁä;C

HawkEye 2.0 4.0 ©

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© 1998; C

Resolution Exchange.

Resolution Exchange $\text{\AA} \dot{E} \mu \theta^2 ; i C$

¿³/₄Ü°İ°ı¹/₂d°ÖıC

¿³/₄ÜÃC_iâ²` « x_iC

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ζ^{3/4}ÛμêÀÀ (Virtual);AÂX®i (Expanded);A©Î«DμêÀÀ (Non-Virtual) ,ÑªR«x;C

|pªGα£·Qn Virtual Resolution;A^{1/2}D^{1/2}T©wζ^{3/4} «DμêÀÀ;C

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© 1998; C

Place Windows;C

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(°ßÄª;A¶í Hawk Keys "ÓšïÄÜ³]©w;C)

HawkEye 2.0 4.0 ©

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© 1998; C

Stop Box;C

Stop Box $\hat{A}\hat{E}\mu\theta^2\circ_iC$

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¥Ø«e³]©wμ¹“îμéÄÄ²³⁄⁴°É (virtual panning) ¢º§Ö³tÄä;C

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HawkEye 2.0 4.0 ©

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© 1998; C

Monitor Adjustment;C

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VESA (µø® Ä¹qπl¼D·Ç) ¾A¶í²²;A¶í²v;C

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HawkEye 2.0 4.0 ©

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© 1998; C

ZoomjC

Zoom 1401C

Zoom «Y¼Æ -- ³o¨Ç«Y¼Æ·|;]¬°æ£|Pªº Number Nine ¹îšĪÂã¥Ü¥d!Ó¬Ū²§;C

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International Exchange;C

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© 1998; C

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