

AV620C

$\pm m \mid \hat{a}^{1/4} v^{1\ 3} \pm^{1/2} \acute{y}^{3/4} 1$

“İ¥Î¤â¥U

(Doc. No. 250-0131-E Rev. A)

- i ¥ú ° ë ± K ¢ u · ~ ¢ Ñ ¥ ÷ | ¸ ³ - - ¢ ½ ¥ q

°Ó¼Đ

Microsoft -0·L³n□½¥qª°-Û°êμù¥U°Ó¼Đ;C

Windows ©MMS-DOS -0·L³n□½¥qª°-Û°êμù¥U°Ó¼Đ;C

IBM, PC, AT, XT -0°ê»Ú°Ó°È¾÷¾¹□½¥qª°μù¥U°Ó¼Đ;C

¥»□Ǻ□□¨ǻ¥L¾tμP©M²£«~!W°Û-Đ-°!U-ÛǺǾ¾t°Ó□§°Ó¼Đ©Îμù¥U°Ó¼Đ;C

±M§Q

ª©Ǻv©Ò!³;A¥¼,g-i¥ú□½¥q±ǺǺv;A□£±o±N¥»□Ǻ□°©e¥H¥Ǿ!ó§Î!;½£»s;B§i½s;B©Î
Ǻ½Ǻ¶!¨¥Ǿ!ó□Ǻ!r;C

¥»²£«~±½'yª°ǺĐ§÷;A¨ü-F©²ªk«β□Î½£»sǺvμ¥¨ǻ¥Lªk³Wª°«OǺ@;A«È□ǻǺ³¿i!u-Û
ǺǾªk¥0;C

«0μý

¥»®Ñ□°@e-Y|³§ó°Ê;A-i¥ú□½¥q±N□£¥t|æ³qª¼;C

-i¥ú□½¥q¹i¥»□å¥ó□°@e□£°μ¥ô|ó«OÃÖ;A¥]-A;]¨Ã□£--©ó;^¹i-Y¶|μ¯S®i¥øª°□§¼A¥Î
©Êª°Áô§t«OÃÖ;C

¹i|]|¹³y|¨□§¿ù»~;A©Î|],Ê-x;B®Ã¯à©Î¥»«~¨i¥Î□w³y|¨ª°□£©T©w©ÎÄY-«·l®`;A-i
¥ú□½¥q□£-t¥ô|ó³d¥ô;C

FCC $\mu L \frac{1}{2} u \dot{A} W^2 v \frac{1}{4} E \square z \hat{A} Z \hat{A} n \odot \acute{u}$

¥», È, m, g´ú, ÕÃÖ¹ê²Ä|X B ¯Ä¼Æ|ì, È, m³W@æ□Î FCC 15 , `³W@æ;C³o`Ç³W@æ
 |@|b`¾½d|b|ì|v°İ□□¥ì-à³y|`"□\$□£"}□zÂZ;C-Y¥¼¿í.Ó`İ¥İ□â¥U□□ªª«Û¥Û|w
 , È□İ`İ¥İ¥», È, m;A@Ö²£¥İ;B`İ¥İ□İ´²µ□□\$µL½u¹qÄW²v;A¥ì-à·|□zÂZµL½u¹q
 ³q°T;C`S@í|w, È\$@·~□¥ì-à³y|`"□£"}□zÂZ;C-Y, gÃÖ@ú;]Ãö³~¥», È, m«á|A¶}
 ±ò;^¥», È, m¹ì|¬-µ¾÷@İ¹qµ□□\$±µ|¬·|³y|`"□£"}□zÂZ;A«È□á¥ì¥H«ò□U|C□è|;
 ½Ö¾ã;G

* ½Ö¾ã±µ|¬□Ñ½u

* ±N¥», È, m»P±µ|¬¾¹¶;ªªZÂ÷¼W¥[

* ±N¥», È, m\$İ¥İ□£|Pªª¹q·½´;@y;A`İ¥», È, m»P±µ|¬¾¹³B@óª£
 |PªªªÄª¹q, ô

* ¬¢, ß, g¾P°Ó@İ|³, gÃÇªª|¬-µ¾÷□İ¹qµ□□\$±µ|v

ª`·N`Æ¶µ;G¥», È, m|p|³¥ô|ó¥¼, g»s³y¼t°Ó»{¥ìªªÜ\$ó@İ -x\$İ;A¥», È, m□\$`İ
 ¥İÄv±Nµ□¬µL@Ä;C

№0çý

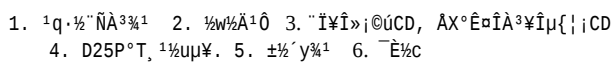
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2. 'w, Ê±½´y¼¹	2-1
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2.2 ±½´y¼¹ÂÊ©w, Ê, m¤§, Ñ°£	2-2
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1. Â²¤¶

-°¥ý@¥³ß±z¼Œ!³¤@¥x§¹¬üª°-i¥ú AV620C ¥-¥x! ¡±m!â¼v¹³±½´y¼¹¡C-i¥ú¤½¥q¬0
¤@¤a¶}}µºª©Ē-à¤â¥ó¤İ¼v¹³±½´y¼¹ªºê»Ú¤½¥qi CAV620C"ä!³30!ì¤,ªº±m!â¼v¹³
¤İ¥ú¼Ç, ÑªR«x¹F"ì 19200 dpi ¡A¿W³Đªº»´¥©¥¬«¬¡A¬ª"İ¥İªİ,¬¬-Ú¤£¤ŒªºªÄ¶¡¡¡C

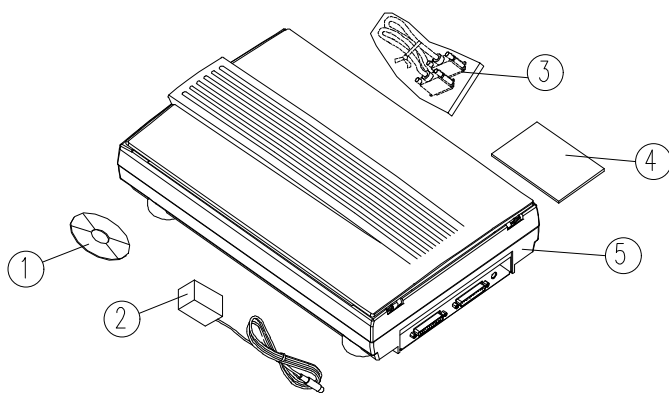
¬ª½T«0±½´yªº¼v¹³«¬½è¡A!b±z!w, Ē¤İ"İ¥İ³o-Œ·s±½´y¼¹«e¡A½Đªá´X¤ÄÄªªºÉ
¶¡¼\Äª¥»¤â¡C¥»¤â´£"Ñ±z³o-Œ±½´y¼¹¥¿½Tªº©İ½C¡B!w, Ē¡B"İ¥İ¤İ«0¼i¤è!¡¡C

¹İ 1-1 Äã¥Ú±½´y¼¹¬o!p!ó, Ē½Cªº¡A±z¥i¥HªÑ·Œ±zªºAÇ!¬³æ¬dÄİ©Œ!³ªº, Ē³Æ¡C-Y
±z!¬¬iªº¶µ¥Œ¤£»Œ¥p¡A½Đ¥ßSY¬Ç´M·í!a, g¼PªºŒ¡C



1.-2

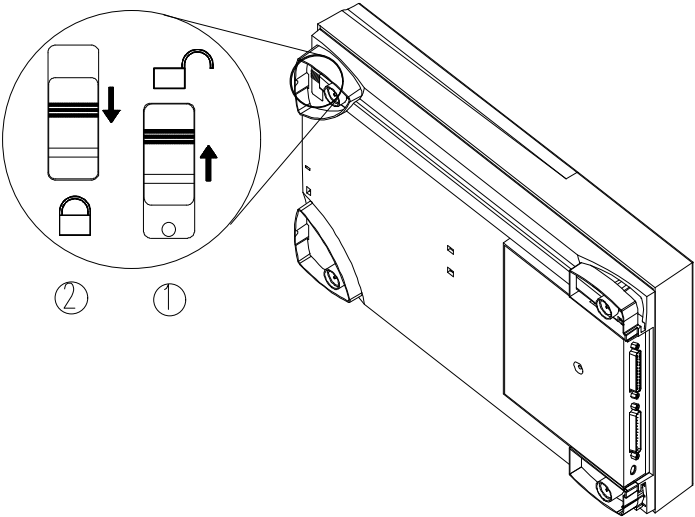
የቅጽ ዝርዝር



1. የቅጽ ዝርዝር
2. የቅጽ ዝርዝር
3. የቅጽ ዝርዝር
4. የቅጽ ዝርዝር
5. AV620C የቅጽ ዝርዝር

2.2 ±½´y¼¹Âê©w,Ë,mß§,Ñ°£

!p□U¹İ©Ö¥ÜiM ½Ð±N±½´y¼¹Âê©w,Ë,mª°¶}}Äö\$æ!Ü”Use” (“İ¥İ”) !i,miM “İ±½´y¼¹
³B©Ö¥ç±`ª°İ¥İª¬°A;C

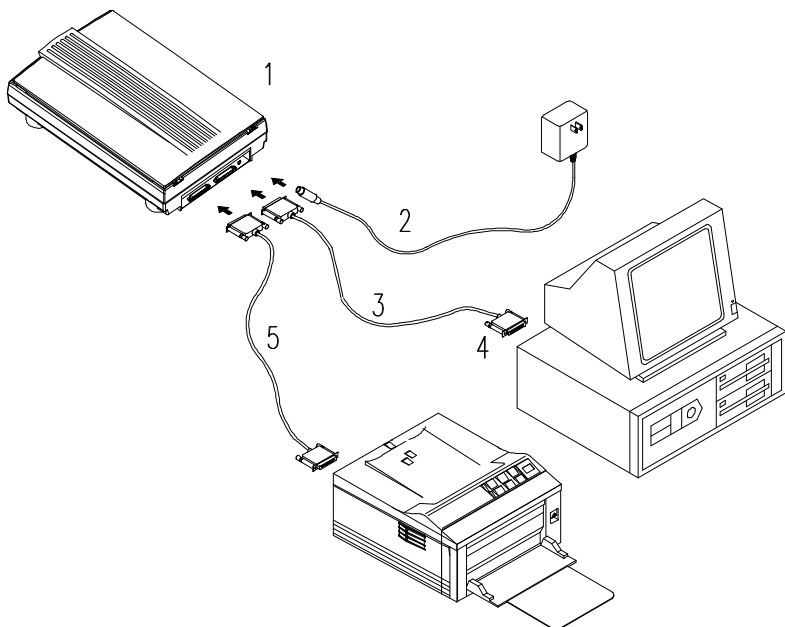


1. “use” (“İ¥İ”) !i,m
2. “shipping” (·h¹B) !i,m

¹İ2-1. ±½´y¼¹¶}}Âê

2.3 3s±μ±½´y¾¹³s±μ½u

½Ð¨İ·Ó¹İ 2-2 ©Ò¥ÜjA±N¹q·½½u©M°T, ¹½u³s±μWjC



1. ±½´y¾¹

2. ¹q·½¨ÑÅ³¾¹

3. |L¹¾÷°T, ¹½u

4. PC|L¹¾÷¥-|æ°ð

5. D25P°T, ¹½u

¹İ 2-2. AV620C ±½´y¾¹°T, ¹½u³s±μ

3. 'w,ÊÅX°Êµ{';i

¬°"İAV620C ±m!â±½' y¼¹¹F"İ¹w'Á±§@Ä¯à»P³t«x;A±H±U©Ò!C¬°¥²¶·"ä³Æ±§°ð¥»
¹q,£°t³Æ;G

* IBM PC 386 / 486 ©İ Pentium±H±W¬Û®e±§-Ó±H¹q,£;A

* ·L³n Windows 3.1x , Windows 95 ©İ Windows NT

* '|L¹¼÷³s±µ°ð;]«ØÄ³"İ¥İ¥[±j¼Ò!;[EPP]±§³s±µ°ð;^

* 20 MB!w,Ê¥İ°İ°ÐªÄ¶;i

* 8 MB RAM;]«ØÄ³ 16 MB ±H±W;^

* VGAÄã¥Û¼¹

* »P Microsoft µøµ;¬Û®e±§·Æ¹«

* ±@-Ó¥Û°Ð¼÷

3.1 !Û°Ê!w,Êµ{';i

½Ð¥ý±NÄ³¥İµ{';i³nÄé!w,Ê§¹²!;A!A!w,Ê±½'y¼¹ÅX°Êµ{';i;C

"İ¥İ!Û°Ê!w,Êµ{';i!w,Ê¥»±½'y¼¹±§µ{§Ç;p±U;G

1. ±Û°Ê Windows 3.1, Windows 95 ©İ Windows NT;C

2. ±N **PaperCom Deluxe** for AV620C CD±ù' ;±J¹q,£¥Û°Ð¼÷±±;C

-Y±z!w,Êª°¬0 Windows 3.1

3. ½Ð¿İ"úµ{';i°±²z¬Û,¿İ¼ÛÄÉ×...°ð!æ...·ı¹İ,Û±è¶ÖÄã¥Û®É;A½ÐÄª±J

"d:\driver\AV620C.exe" µM«á«ö

"OK"Äª;]d:\¬0!w,Êµ{';i©Ò!±±§¥Û°Ð¼÷!İ,m;^;C

-Y±z!w,Êª°¬0 Windows 95 ©İ Windows NT;A

3. «ö¶]©1«ö¶s;A¿İ°ð!æ;A!b·ı¹İ3.2±§¹İ,Û±è¶ÖÄã¥Û®É;A½ÐÄª±J

"d:\dirver\AV620C.exe" µM«á«ö"OK"Äª;]d:\¬0!w,Êµ{';i©Ò!±±§

¥Û°Ð¼÷!İ,m;^ (**Windows 95 ¬d¬Y¹İ3.1;M3.2**) ;C

4. ½Ð"İ·Ó¿Ä¹Ðª°«ü¥Û§¹!""!w,Ê±ÄÄò;C

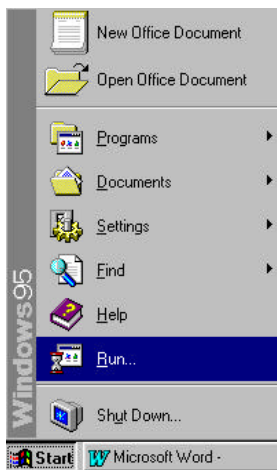


Fig. 3.1



Fig. 3.2

3.2 |w,Ë¤§²¼°£

±z¥i¥H@i°£¤w|w,Ë§¹|¨¤§±½´y%¹ÅX°Êµ{|iC³o¥u»Ý¿i%Ü ¶}©1....µ{|i¶°
AVISION SCANNER AV620C¨Ã|b AVISION SCANNER AV620C¤U³sÃð«ö¨â¤U
Uninstall ºİ|j\$Y¥i|C

4. ±½´y¼¹¤§¾b§@»P¤ã¥ó'¡C¡L

AV620C±½´y¼¹¨¨¥ÎÀ³¥Î³nÃé¤¶-±¤wTWIN¡CTWAIN-0¥Ø«¨¨¥Î³Ï´¶¹M¤§¼v¹³
½s¿èÀ³¥Î³nÃé¤§¤¶-±¡C

±qλ³¥Î³nÃé (TWIN) ¢±½´y¹ÎÃÉ

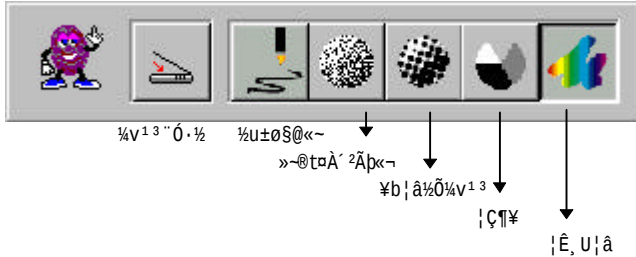
- ¶}±ð±zªºÀ³¥Î³nÃé¡A¨Ã±q File ¥¨àª¡¤w¿¡¼Ü **Select Source** ¥¨à¶¥Ø¡C¡pªG
Select Source ¥¨à¿¡¶µ¡b File ¥¨àª¡¤wµL@Ä¡A½Ð°Ñ¼\±zªºÀ³¥Î³nÃé¨¨¥Î¤â
¥U¡A¥H@úÁA¡p¡p¨¨¥Î TWIN ³sµ²¡C
- ¤@-ó¹i, Ü¤è¶Ô±N¥X²{¡A, Ó¤è¶ÔÀ³¥]St¡UºØ¤£¡Pªº TWIN -i@lÃÉ@x¡A½Ð±q¤¤
¿¡¼Ü¤@¶µ±N¼v¹³, ü¤J±zªºÀ³¥Î³nÃé¡C
- ¿¡¼ÜAV620C/16 Vx.xx ¯º¨¨Ó·½ÃÉ@x¡C
- ¥H¤w¨¨BÆJ¡A±z¥u»Ýºµ¤@¡, §Y¥¡¡Aº£«D±z¡b¤w-z¨¨BÆJ«á¤S¥H, Ó¹i, Ü¤è¶Ô¿¡¼Ü¤¤F
¤£¡Pªº¨¨Ó·½ÃÉ@x¡A¡p:¨¨ã¥¡ªº¼v¹³±½´y¼¹¡C¡b¡¹±¡ªp¤U¡A¡p±ý¡A«¨¨¥Î¥Î
AV620C±½´y¼¹¡A±z¥²¶·¡A-«·s¿¡¼ÜAV620C/32 Vx.xx ¯ºÃÉ@x¨¨Ó·½¡C
- ½Ð±N±ý±½´yªº¼v¹³-±¨¨Ã¤U@ñ¡b±½´y¼¹¤w¡C
- ¡b File ¥¨àª¡¤¤¿¡¼Ü **Acquire** ¿¡¶µ¡C
- AV620C TWIN¨¨¥Î¥Îª¡¤¶-±±N·¡Ãã¥Ü¡b¿¿¹ð¤w¡A±z¥¡i¥H¿¡¼Ü **Preview©Î Scan**
«öÁã¨¨Ó¨¨ú±o¹Î¹³¡C

Microsoft TWAIN 5.0 驱动程序



4.1 $\frac{1}{4}V^{13}\tilde{A}p\ll\gamma$

|pαU¹I©0¥Ü;A±z¥i¥HçI¾ÜÃp«¬çI³æø§çI¶m"ÓçIçI"ú©0»Ýø§v¹¾0!;iC

 $\frac{1}{4}V^{13}\text{O} \cdot \frac{1}{2}$ (Scanning Source)

±½' y^{a0¼v13''}Ó·½;AαÀ·°□İ@ğ½Z(Flatbed |pα@⁻èαΔ×0Ĉî·óαù)
αİ³z@ğ½Z(Transparency |p¥;αù0Ĉîαû0αù);C

$\alpha \hat{A} | r \rangle \otimes \hat{I} \frac{1}{2} u \pm \theta \delta @ \llsim$ (Line Art) -- $\alpha \hat{A} | r \pm \frac{1}{2} y \mp \hat{I}$

¥Î¶Â¥Õ½u±θ²Õ|¨¨ª¹Ï®x;A¨¨¨µ´µL|ç|â½Õ;C

»-®tαÀ´²Ãþ«¬ (Error Diffusion) --αâ! rαÎ¹ ÎSÎ±½´y

»-@təÀ²Āp«-¼v¹³¥i£^ˆÑ§¹-üa⁰¼v¹³²Ó,`@M½è·PjA@Ò»Ýα§Àx
!s^aĀ¶i«Üəp;C

¥b|â½ô¼v¹³ (Halftone) --¹İ§İ±½'y¥Î

¥b|â½0¼v¹³|A¥H\$İÄÜ|C|LÂIα\$αøαoªºαè|;´Ó¼ÒÀÀ|Ç¶¥;C

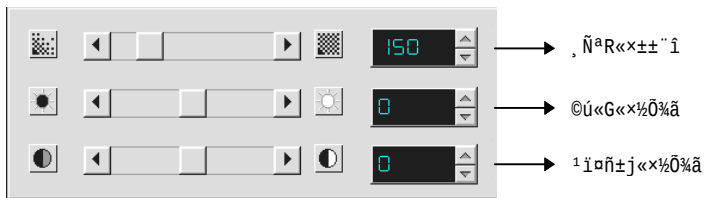
!ÇŦ¥ (256 levels gray scale)

±½' y¾¹ çěÄÑ¼v¹³□□|UÂIªº|Ç-È (continuous tone) ;A 10-bit |Ç¶¥
'£"Ñ, û|hªº¼v¹³²Ó, `|C

 $|\hat{E}, U|_{\hat{a}}$ (16.7 million colors)

$\hat{E}, U | \hat{a}^{1/4} v^{1/3} - 0 \neq \tilde{N} m | \hat{a} | \hat{a} - \hat{U} \pi S^3 S \hat{a} \hat{0} | X | \cdot \cdot \cdot | A30\text{-bit} | \hat{E}, U | \hat{a} \cdot \hat{E} \cdot \tilde{N}$
 $\hat{S} \hat{0} | h^{a \hat{0}} | \hat{a} \hat{0}^{1/2} d^3 \hat{0} \pi \hat{I} \hat{S} \hat{0} \cdot \hat{I}^{a \hat{0} 1/4} v^{1/3} 2 \hat{0}, \cdot \pi \hat{I} \leftarrow \frac{1}{2} \hat{e} | C$
 $| C$

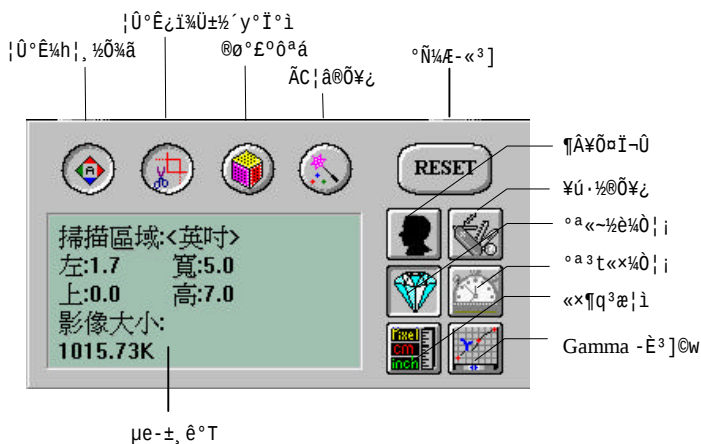
4.2 ±½´y°Ñ¼Æ»P¼v¹³±±´´î



¼v¹³,ÑªR«×(Resolution): AV620C±½´y¼¹î!æ±½´y®É;A¨Cª@-^|T©ò±½´yªºÂI
¼Æ;C

©ú«G«×(Brightness);G ½Õ¼ã¼v¹³±±©ú«G«×ªº©ú·t;C©ú«G«×-È·U±j;A¼v¹³·U«G;C

¹î±ñ±j«×(Contrast);G½Õ¼ã¼v¹³±±³î·t»P³î«G³±¼vªGªî±±î;ªºd³ò;C¹î±ñ-È·U
ªº;A¼v¹³±±îª½Õ±±î;ªº!Çºî·U|h;C



!Û°Ê¼h! , ¼Õ¼ã (Auto level):

¥H¤³] - Ê¼Õ¼ã¼v¹³" Ì" ä!³³ì" ÌªºÄªG¡C

!Û°Ê¼i¼Û±¼' y°Ï°i (Auto Area):

!Û°Ê±N±¼' y°Ï°i³] ©W¬°¼ã¥÷ªâ¥óªºªp¡C

@ø°£°ôªá (Descreen):

@ø°£!L" ê«±¼' y«áª§°ôªá¡C



@ø°£°ôªá«e



@ø°£°ôªá«á

ÁC!â@Œ(Color Match):

½Œ¼ã¼v¹³□SÁC!â«~½è"İ"â±µªñ-ì¥ó;C¥»¥\`à"İ¥İ¹w³]°Ñ¼Æ½Œ¼ã¼v¹³;C

°Ñ¼Æ-«³](Reset):

±N@Œ!³ªº±½'y°Ñ¼Æ-«·S³]@w;C

¶Á¥Œ□İ-Ū(Invert):

□İ¥ŒŒR¥Œ·|±N¼v¹³□□□S«G«×□İ!â±m□©¥HÄÄ-Ë;A |Ó"İ¼v¹³□□"C□¹İ¬À
ÄŪ!""ä, É!â;C

¥ú·½@Œ(Calibration):

@w, q"«G«×"iC·í±½'yªº¼v¹³□Æ²z·Q@İªŒ·t@É;A½DÂÇ¥Ñ!¹□@¥\`à"Œ
@Œ@w¥ú·½¥HÄŒ±Œ, Ū"İªº±½'y@ÄªG;C

ªª«~½è/ªª³t«×¼Œ!;i(Quality/Speed Mode)

ªª«~½è¼Œ!;i·|±N±½'yªº-«Âİ@ñ!b¼v¹³«~½èªºÄŒ±Œ;Cªª³t«×¼Œ!;i«h
·|±N±½'y¹Lµ{¥[SŒ;C"İ¥İªİ¥i"İ@Œ»Y¼Ū□@"İ¥İ;C

«×¶q³æ!ì(Pixel, Inch, Cm):

¥Nªi"C!;±½'y@É@Œ¥İªº«×¶q³æ!ì;C

Gamma-È³]@w(Set Gamma):

½Œ¼ã¼v¹³□□ªº□¶!;â½Œ;A!ýª'«Œ!³@ú;·t³;ªº²Œ,`iC

¼v¹³ªT@§(Image Information):

µ¹□@±½'y¼v¹³-ŪÄŒªº, ê@Æ;C

4.3 ±½´y

1w±½(Preview)¡G ¬°²F¿i©W½T¹êª°±½´y°İ°i¡A¥ý²²²¹w±½¼V¹³¡A ¡A®Ú¼Ú¿Ä¹ð²W
ª°i¹w±½¼V¹³"Ö¿i©W±½´y°İ°i¡C

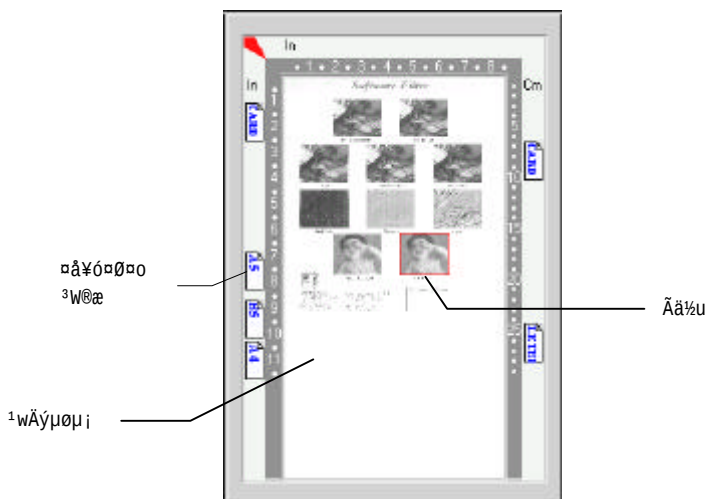
±½´y(Scan)¡G ±½´y±Z¹w¥ý³]©Wª°°İ°i¡C

"ú®(Exit): "ú®¥Ø«ª°²u\$@

²²¥ó³W®(Document Size):

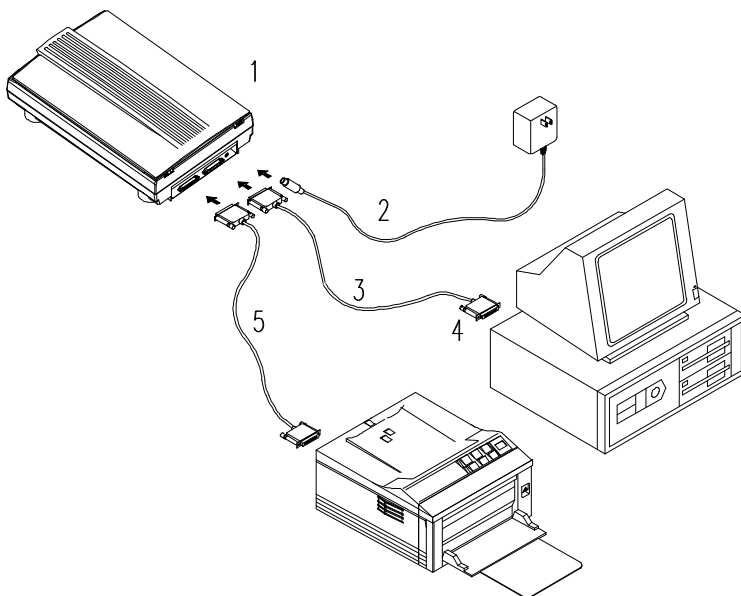
½Ð¥H·Æ¹«ÂI¿i¹wÄýµøµ¡Ää-É²W²E¡Pª°²²¥ó³W®¡A"Ö¿i©W±½´y
²²¥óª°²²²¡C

¡p²U¹İ©¥Ü¡A½Ð¥H·Æ¹«½Ö%ä¥ª²è¹wÄýµøµ¡²°²\$¥|±²²Ää½u¡A"Ö¿i©W±½´y°İ°i¡C



4.4 ¡C¡L

½D±N¡Lªí¼÷³s±μ½u¡p¹İ4-1³s±μ



1. ±½´y¼¹
3. ±½´y¼¹°T, ¹½u
5. ¡Lªí¼÷°T, ¹½u

2. ¹q·½´ÑÀ³¼¹
4. ±μPC¡Lªí¼÷¥-¡æ°ð

¹İ4-1 ¡Lªí¼÷□§³s±μ

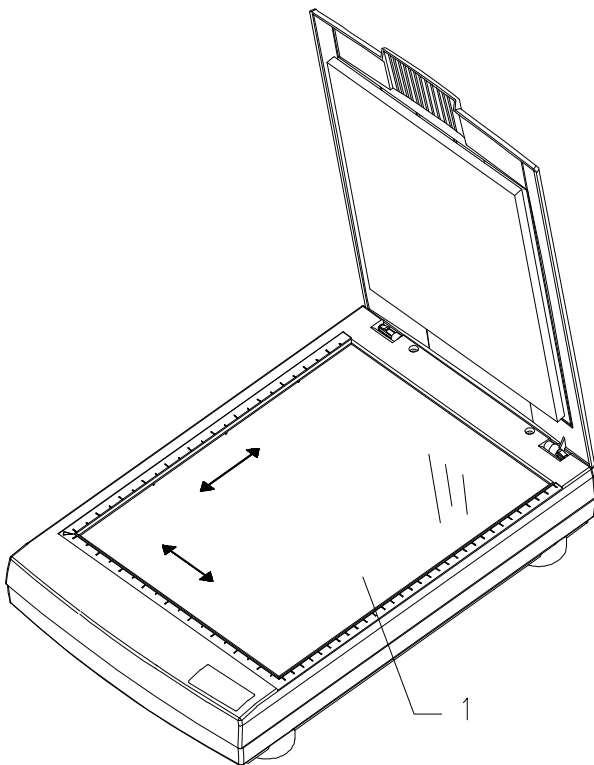
ª`·N:

- 1: ·İ±zª°¡Lªí¼÷-0, g¥Ñ±½´y¼¹ª°¡Lªí¼÷³s±μ°ð¡C¡L®É¡A ½D°0±0±N±½´y¼¹□§¹q
·½¥´¶¡}¡C
- 2: ½D□Ä¡P®É¶i¡æ±½´y□İ¡C¡L¡C
- 3: -Y±zª°¹q, £□£□Ä´©EPP«-ª°A®İ¡³¡Lªí¼÷, g¥Ñ±½´y¼¹¡C¡Lª°-Û®e®Ê°ÝÄD®É¡A ½D
¡V±z·İ¡a, g¥Pª°Ó-¢, ßEPP¥d®İ□¶-±¥d¡C

5. «0¼i

²M²z±½´y¼¹~Á¼pǻèòù

!pòU¹İ©Ò¥Ü;A½D¥H~X³n°@²bªº¥~¶ŒÒÀ¿«ø±½´y¼¹~Á¼pǻèòù¥H°£¥h"äòWªº¥ø;B
ºÒ¯»©Î!Ç¹Đ;C



1. ±½´y¼¹~Á¼pǻèòù

¹İ5-1 ²M²z±½´y¼¹~Á¼pǻèòù

6. ±Æ°£žù»~«ü«n

!pªG±z|³¥ô|ó%p§@ªWªº°ÝÃD;A½D°Ñ%\ªU|Cžù»~«ü«n;C

6.1 ±`°£ÝÃDª§µªÂÐ

°Ý;G ±½´y¼v¹³@É;A@ð±½´y¶i´´óªº¼v¹³ª@ª½³£ªó.ªt;C
 µª;G 1) ½D½Õ%ãGamma-Èªº³]©w;A.í±z|C|L@É½D±N±zªº|Lª¹¼÷ª§
 Gamma-È³]-º².2;A.í´´I¥ÎÀ³¥Î³nÃÉ@É;A½D±NžÃ¹õªºGamma-È
 ³]-º¹.8;C
 2) ·í±z´´I¥ÎTWINª¶]-±@É;A½D½Õ%ãª@úª«×(Brightness)³]©w´´ó
 ´´ú±º, ùª«Gªº¼v¹³;C

°Ý: -º|ó±½´y¼¹¥H·¥SCªº³tª«×¶i|ª±½´y?
 µª: -Y±z|³|w, È “Works for Windows”;Aª«h¥||b±zªºWIN.INI ÀÉª×
 ªW|w, È Window Printing System (WPS);C³º±Nªj¶q|@¥Î|Lª¹¼÷
 ³s±µºªªº@É¶iªÀºt;C±z¥i¥H±NWPSP±q±zªº WIN.INI ®ªªªhº£;A
 |pªU:

ÂÂÂÉ:

[MS Text Converters]

MSWorksWin=Works for Windows 2.0,C:\WINDOWS\MSAPPS\TEXTCONV\wrksdos.cnv, wps
 Works for DOS 2.0=Works for DOS 2.0 MSAPPS\TEXTCONV\wrkswin.con, wps

·sÀÉ:

[MS Text Converters]

MSWorksWin=Works for Windows 2.0,C:\WINDOWS\MSAPPS\TEXTCONV\wrksdos.cnv
 Works for DOS 2.0=Works for DOS 2.0, C:\WINDOWS\MSAPPS\TEXTCONV\wrkswin.con

°Ý: ±½´y¼¹±½´yªº³tª«ª«ñ§OªHªº¹q, £ºC;A¥i¥[³t¶ú?
 µª: «ØÃ³±z:
 a), g¥ÑBIOS³]©w±N±zªº¹q, £|Lª¹¼÷³s±µºªªºw-º
 EPP%ð|;i;C

°Ý: ±½´y¼¹»Ý-n«Üàðªº@É¶; ¢~`à·Ç³Æ´NºÜ¶Ü?

µª: |pªG±zªº|Lªí¼÷³s±µºð¶Èðä´© SPP «¬ºA;A±½´y¼¹±N»Ý-n-ù´âðÀ
ÄÁªº@É¶;§¹|´±ð©L;C|pªG±zªº|Lªí¼÷³s±µºððä´© EPP «¬ºA;A«h
±½´y¼¹¥u»Ý-n-ù 20 ¬íªº@É¶;§¹|´±ð©L;C

°Ý: ¬º|ó|³@ÉµLªk, g¥Ñ±½´y¼¹|C|L?

µª: ±z©Î³\§ÑºO±N±½´y¼¹¹q·½¥´¶}¢F;C, g¥Ñ±½´y¼¹|C|L@É;A½ðºO±o
¥ý±N±½´y¼¹¹q·½¥´¶}iCS_«h±½´y¼¹¥»´´-´S|³¹q·½;A¬OµLªk±N|C
|LªT, ¹©Î, ê@Æ¶Çºe´´ì|Lªí¼÷ªº;C

°Ý: ¬º|ó§Úªº GDI |Lªí¼÷µLªk»P±½´y¼¹³s¥Î?

µª: ½ð±Nª³¥Îµ{´´iªº“Auto Scan”¥¬`àÄð³¬;A³o¼Ë;A±zªº|Lªí¼÷|ÛµM
¢S¬à¥¿±`¼ð§@¢F;C

°Ý: ¬º|ó¢@´Ç¶gÄä³]³Æ¢Î³nÄé«OÄ@ÂêµLªk»P±½´y¼¹³s¥Î?

µª: |Lªí¼÷¥i|êÁpAV620CS@|C|L´´SºÝÄD;C|ý-Y¬O|Lªí¼÷¢§¥¬ªº¶gÄä
³]³Æ«h|¹ºð|êÁp·|´³ºÝÄD;C«ðÄ³±z§â|Lªí¼÷¥¬ªº¶gÄä³s±µ´´ì´ä
¥Lªº¥¬-|ªºð¢W: |p: ±N±½´y¼¹±µ´´ì LPT1 ¢W±N´´ä¥L¶gÄä±µ´´ì
LPT2 ¢W;C©Îª¹±z¢]¥ì¥HÁÊ¶R¢@-ÓªÁ´«¶}Äð¥HÁ×§K|¹¢@ºÝÄD;C

°Ý: |C|Lªðä¥ó@É|³ºÝÄD, Ó|p|ó;H

µª: ·í±zªº|Lªí¼÷¬O, g¥Ñ±½´y¼¹ªº|Lªí¼÷³s±µºð|C|L@É;A¹i¢@´Ç|L
ªí¼÷¥i¬à³y|´´ºÝÄD;C«ðÄ³±z:
¼W¥[¢@-Ó|Lªí¼÷¥d¥Î¥H|C|L;A©Îª¹
|V±zªº·í|a, g¼PºÓ-d, ß;C

6.2 §ᵑ³NªA°È

-i¥ú§ᵑ³NªA°È³;´E¨Ñ¶g¥ᵑªº-i¥ú±½´y¼¹§ᵑ³NªA°È;C·í±z»P¥»³;³sµ, ¢§«e;A½ᵑ±z
·Ç³ÆᵑU|Cªº, ê@Æ;G

* ±½´y¼¹ªº§Ç, ¹©M@Ö¥¿, ¹½X (|b±½´y¼¹ªº©³³;j) ;C

* ¹q, £µwÃé³]³Æ ("ò|ᵑ;A±zªº CPU °ᵑÃᵑ;ARAM|h¹è;Aµw°ᵑ¥í¥ÎªÃ¶;i;AÃã¥Ü¥d;iA
¢¶-±¥d...)

* ±z©ò¨¨Î¥Îª§³nÃéÀ³¥Îµ{|;ªº|wºÜªÎª©¥» ;C

* ±z©ò¨¨Î¥Îª§±½´y¼¹AX°Êµ{|;ªºª©¥» ;C

½ᵑ¥ÎᵑU|Cªè|;»P§Ú-Ì³sµ, ;G

¬Ü¥{|ª°Î:

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¨ã¥{|ª°Î: -i¥úºè±KªÑ¥÷|³--ª½¥q

|a§} ;G

»0ÆW¬Ü·s|Ê¬ì¼Çªu·¬¶é°Î¬ã·sª@, ô2ᵑ, ¹

¹q, Ü, ¹½X ;G

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7. ²£«~³W@æ

³W@æ-Y|³§ó°Ê;A□£¥t|æ³qª¼;C

7.1 ¼÷«¬;G AV620C

±½´y¼¹Ãþ«¬;G	¥-¥x ;±½´y¼¹
¥ú¼Ç, ÑªR«x;G	600 dpi * 1200 dpi (H*V)
³İ°ª, ÑªR«x;G	19200 dpi
±½´y¼ò ;;G	¶Â¥Õ
	¥b â½Õ (64-step)
	»~@t□À´²Ãþ«¬
	12-bit Ç¶¥ (□°³;4096 Ç¶¥)
	36-bit Ê, U â
□â¥ó□ø□;G	Letter Size, A4, B5, A5, W□ù
□¶-±;G	Lª¼÷³s±µ°ð(□â´©SPP/EPP)
¹q·½;G	100Vac~240Vac, 50-60Hz, ¥~±µ ;G
¬°¹q;G	12 W (12Vac, 1A)
□ø□;G]¼ex²`x°ª;^	419 □½ÂÇx 260 □½ÂÇ x 95 □½ÂÇ
-«¶q;G	2.9□½□Ç (6.3 lbs)