



.æËßÍÒËç°í...

```
JumpI(>taskwin1,ADJUST_FPD_ATTRIBUTES_Display); CloseWindow(subcon)}
```

```
ÓÚÆ½ÃæÃæ°åÉíÀ©ÖíÔÊ¾ÇøÓð
```

```
{button ,JI(`>taskwin1`,`ADJUST_FPD_ATTRIBUTES_Brightness`);CW(`subcon`)}
```

```
μ÷ÖúÆ½ÃæÃæ°åíÔÊ¾ÁÁ¶È
```

```
{button ,IE(FE(`ati64hlp.stb`,`ATSchsxx.hlp>install`,`Setup2`,`JI(`ATSchsxx.hlp>instal  
l`,`Setup`));CW(`subcon`)} ·μ»Øí°¿ìËÛËËÃ±±°¿Ú
```

```
{button ,Contents()} È;μÃ,üëï,ÐÁïç
```



Æ½ÃæÃæ°áĪÔÊ¾¹|ÄÜ

æËĪÔÊç°Ī...

```
{button ,JI(`ATSchsxx.hlp>taskwin1',`Enable_Disable_DisplayDevice');CW(`subcon')}
Æô¶~¹Ø±ÕÆ½ÃæÃæ°áĪÔÊ¾
```

```
{button ,JI(`ATSchsxx.hlp>taskwin1',`Change_DisplayMode');CW(`subcon')}
ü,Æ½ÃæÃæ°áĪÔÊ¾µÄĪÔÊ¾Ä£Ê½
```

```
{button ,JI(`>taskwin1',`ADJUST_FPD_ATTRIBUTES_Display');CW(`subcon')}
À©Õ¹Æ½ÃæÃæ°áĪÔÊ¾µÄĪÔÊ¾ÇøÒð
```

```
{button ,JI(`>taskwin1',`ADJUST_FPD_ATTRIBUTES_Brightness');CW(`subcon')}
µ÷ÕùÆ½ÃæÃæ°áĪÔÊ¾ÁÁ¶È
```

```
{button ,IE(FE(`ati64hlp.stb'),`JI(`ATSchsxx.hlp>install',`Setup2')',`JI(`ATSchsxx.hlp>instal
l',`Setup')');CW(`subcon')} ·µ»Øï°¿ĪËÛËËÄÅĪ±´¿Û
```

```
{button ,Contents()} ÈµÄ,üĪĪ,ÐÄĪç
```



Æ½ÃæÃæ°âÊôÐÔ

ÔÚÆ½ÃæÃæ°âÊÏÀ©Õ¹ÏÔÊ¾ÇØÓð

- 1 μ¥»÷´Ë´í ²é¿´;°ÏÔÊ¾Æ÷ÊðÐÔ;±μÃ;°ÉèÕÃ;±±êÇ©;£
- 2 μ¥»÷;°ÏÔÊ¾Æ÷;±±êÇ©;£
- 3 μ¥»÷;°Æ½ÃæÃæ°â;±°´Ã;£
 Áú±ØÐèÏÊÊð¶Æ½ÃæÃæ°â²ÃÜ,ü,ÄÆäÏÔÊ¾ÊðÐÔ;£μ¥»÷´Ë´í ÒÔ»ñÈ;üïèÏ,ÐÃ;£
- 4 μ¥»÷;°½«¼¼óËð·ÃÕÃæ°â´óÐ;±°´Ã;£
- 5 μ¥»÷;°Ë·¶;±»ð;°Ó;ÓÃ;±ÒÔ±£´æËù×òμÃ,ü,Ä;£

×çÒâ

- °´Ë´Ã½«À©Õ¹ÏÔÊ¾Æ÷ÖÁÆ½ÃæÃæ°â¶¶µÃÏóËËËËË;£ÁýËç£-ÈðÏÔÊ¾¾ 320 x 200
 ÄÊ½ÖÁ 800 x 600 Æ½ÃæÃæ°â£-ÒðÏÔÊ¾Æ÷»âÀ©Õ¹ÖÁ 800 x 600;£
- Òâ,ð¹;ÃÜÖ»ÖÐÔÚÆ½ÃæÃæ°âËèÕÃÏÖ÷Ò¹ÏÔÊ¾ÄÊ½Ê±²Ã;ÉÓÃ;£μ¥»÷´Ë´í
 È;μÃ,ü¶àËç¶;ü,ÄÆ½ÃæÃæ°âÏÔÊ¾ÄÊ½μÃÏÏ,ÐÃ;£

{button ,AL(`adjustment')} ìà¹ØÖ÷ìâ



Æ½ÃæÃæ°âÊôÐÔ

μ÷ÕûÆ½ÃæÃæ°âÏÔÊ¾μÃÁÁ¶Ë

1 μ¥»÷'Ë'í ²é¿'í°ÏÔÊ¾Æ÷ÊôÐÔ;±μÃ;°ÉèÖÃ;±±êÇ©;£

2 μ¥»÷;°ÏÔÊ¾Æ÷;±±êÇ©;£

3 μ¥»÷;°Æ½ÃæÃæ°â;±°'Ã¥;£

Äú±ØÐëÏÆô¶Æ½ÃæÃæ°â²ÃÄÜ,ü,ÄÆäÏÔÊ¾ÊôÐÔ;£μ¥»÷'Ë'í ÒÔ»ñÈ;üíëÏ,ÐÃÏ;£

4 ÏÏ·»¬,ËÔÔμ÷ÕûÆ½ÃæÃæ°âμÃÁÁ¶Ë

5 μ¥»÷;°Ë·¶;±»ð;°Ó|ÓÃ;±òÔ±£'æËù×öμÃ,ü,Ã;£

×çÔâ

- Ôâ,ö¹;ÄÜÖ»ÔÚÒ»Ð©,ß¶Ô±È¶ËμÆ½ÃæÃæ°âÏÔÊ¾Æ÷ËÏ;£

{button ,AL(` adjustment')} Ìà¹ØÖ÷Ìâ



Æ½ÃæÃæ°âÊôÐÔ

½«Æ½ÃæÃæ°âµÄÄÄ¶ÊÊèÖÄÖØÊèÿÄ-ÊÏÖµ

- 1 µ¥»÷ 'Ë' ¶ ²é¿' ; °ÏÔÊ¾Æ ÷ ÊôÐÔ ; ±µÄ ; °ÊèÖÄ ; ±±êÇ © ; £
- 2 µ¥»÷ ; °ÏÔÊ¾Æ ÷ ; ±±êÇ © ; £
- 3 µ¥»÷ ; °Æ½ÃæÃæ°â ; ±° 'Ä¥ ; £
 Äú±ØÐèÏÊô¶Æ½ÃæÃæ°â²ÄÄÜ, ü, ÄÆäÏÔÊ¾ÆôÐÔ ; £µ¥»÷ 'Ë' ÒÔ»ñË, üïèÏ, ÐÄÏ ; £
- 4 µ¥»÷ ; °Ä-ÊÏÖµ ; ±° 'Ä¥ ; £
- 5 µ¥»÷ ; °Ë·¶ ; ±»ð ; °Ó ; ÓÄ ; ±ÒÔ±£ 'æËù×öµÄ, ü, Ä ; £

×çÒâ

- Ôâ, ö¹; ÄÜÖ»ÔÚÖ»Ð©, ß¶Ô±Ê¶ÊµÄÆ½ÃæÃæ°âÏÔÊ¾Æ ÷ ÊÏ, ÊÓÄ ; £

{button ,AL(` adjustment')} Ìà¹ØÖ÷Ìâ

íïò·»¬,ëòôµ÷õûæ½ãæãæ°åáá¶è;£

ÏÔÊ¾ÄúÆ½ÃæÃæ°å×í´óÖ§³ÖμÄ·Ö±æÂÊºÍËçÐÂÆμÂÊ¿£

μ¥»÷´Ë°´Á¥½«|°ÁÁ¶È;±»¬,ËÖØÉè»ØÄ¬ÈÏÖμ;£

ÄúμÄí¼DÎ¼ÓËÛ; ``ÔÊDíÄúÔÚ¶ÀìØÏÔÊ¾ÄÆÊ½ÖDÆ-ÒÔ¶ÀìØ·Ö±æÂÊºíË
çDÄÄËÏÔÊ¾ÆÄÄ»ÉÏÄÚËÝ;£

