# SMK525 1U rackmount Monitor - Keyboard Drawer





Specification:

Size:	1U 19" Rackmount Type
Keyboard:	Mechanical type ,108 Keys
Mouse:	Touchpad
Dimension:	442.4 x 44 x 480 mm (WxHxD)
Weight:	9.5 kg
Power Supply:	100/240V autoswitching
Protection:	Front panel with keylock
	Rail with self-locking device
	LCD back-light will be turned-off when
	the screen set is turned down
Operating Temperature:	0-50°C (32-122°F)

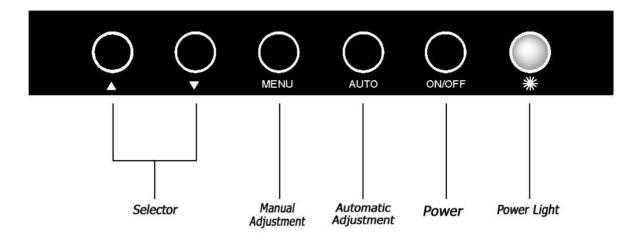
Display:

15"	
13	
1024 x 768	
350:1	
250 nts	
60Hz	
16.7M colors	
OSD	
	350:1 250 nts 60Hz 16.7M colors

# **Accessories:**

Extension Bracket	x 2
Power Cord	x 1
D-Sub 15 VGA-PS/2 Cable (3 in 1)	x 1
Screws package	x 1
User Manual	x 1

# **LCD Osd Display Illustration:**



- 1. Manu Key: Use this key into the manual mode.
- 2. Auto Key: Use this key into the automatic mode.
- 3. Selector Key: To adjust the items in the manual mode.
- 4. Power Key: "Turn-on" or "Turn-off" the monitor.
- 5. Power Light: It shows the monitor is on when green; it shows the monitor is turning off when red.



# ● 自動調整(AUTO Adjust)

- 1.Press the "MENU" key, then it will show up the picture of OSD
- 2.Press "MENU" key again, the monitor will according to the vusual signal be the best mode automatically.
- 3. Press the "AUTO" key will save the course then exit the OSD.



# ● 亮度/對比調整(Brightness/Contrast)

1.Press the "MANU" key, thenit will show up the picture of OSD.

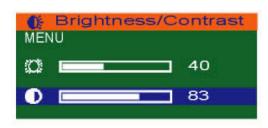
2.Press the "Down" key to select the "Brightness/Contrast" item.

3.Press the "MENU" key again to into the "Brightness/ Contrast" mode.



#### Adjust the Brightness:

Use the "Down" key may reduce the brightness; Use the "Up" key may upgrade the brightness.



#### Adjust the Contrast:

- 1.Press the "MENU" key, then select the Contrast.
- 2.Use the "Down" key may reduce the brightness; Use the "Up" key may upgrade the brightness.
- 3.Adjust the property degree then press "Select" twice to save the course and exit.



# ● 顯示畫面調整(Image Adiust)

- 1.Press the "MENU" key, then it will show up the picture of OSD.
- 2.Press the "Down" key, and choose "Image Adjust".
- 3.Press "MENU" key again, go into "Image Adjust" for adjustment.



### Horizontal Position:

According to the procedure, it would change the horizontal position of the monitor.

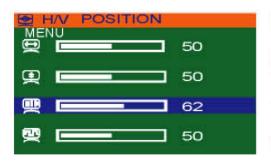
Just use the "Up" & "Down" keys to adjust the position.



#### Vertical Position:

According to the procedure, it would change the vertical position of the monitor.

- 1.Press the "MENU" key, and select the vertical one.
- 2.Just use the "Up" & "Down" keys to adjust the position.



#### Picture Quality Adjustment:

It may improve the flashing & flicker from the different sources' signal.

- 1.Press "MENU" key, and select picture quality.
- 2.Just use the "Up" & "Down" keys to adjust the position.



### Frequency Adjustment:

It may also improve the flashing & flicker from the different sources' signal.

- 1.Press "MENU" key, and select picture quality.
- 2.Just use the "Up" & "Down" keys to adjust the position.



# ●色彩調整(Color)

- 1.Press the "MENU" key, then it will show up the picture of OSD.
- 2.Press the "Down" key, and choose "Color".



By these procedure, you may adjust individually the red, green and blue colors.

- 1.Press the "MENU" key, then go into the "Color Adjust".
- 2.Press the "Up"&"Down" keys, and adjust the "Red"...



- 3.Press the "MENU" key, then go into the "Green".
- 4.Press the "Up"&"Down" keys, and adjust the degree of "Green".



- 5.Press the "MENU" key, then go into the "Blue".
- 6.Press the "Up"&"Down" keys, and adjust the degree of "Blue".



- 1.Press the "MENU" key, then choose "6500K EUROPE".
- 2.Press the "Down" key, and the picture will be closer to the blue tone.



- 1.Press the "MENU" key, then choose "9300K ASIA".
- 2.Press the "Down" key, and the picture will be closer to the red tone.

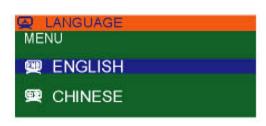


- 1.Press the "MENU" key, then choose "RECALL".
- 2.Press "Down" key again, and the picture will be return the default tone as before.



# ● 語言選擇 (Language)

- 1.Press the "MENU" key, then will go into OSD mode.
- 2.Press "Down" key, and select "Language".



- 1.Press the "MENU" key, then will go into the language mode.
- 2.Press "MENU" again, and the letter will be showned in English .



- 1.Press the "Down" key, then select "CHINESE" mode.
- 2.Press "MENU" again, the words on OSD will shown in Chinese. .



# 🌘 重置(Reset)

Use the default setting:

- 1.Press the "MENU" key, then will go into OSD mode.
- 2.Press "Down", and select "RESET".
- 3.Press "MANU" again, the picture will returned into default setting.



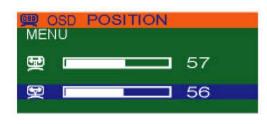
### 【● OSD位置調整(OSD Adjust)

- 1.Press the "MENU" key, then the picture will go into OSD mode.
- 2.Press "Down", and select "OSD Adjust".



OSD Position Horizontal Adjustment:

- 1.Press the "MENU" key, then the picture will go into OSD Position mode.
- 2.Just use the "Up" & "Down" keys to adjust the OSD horizontal position.



OSD Position Vertical Adjustment:

- 1.Press the "MENU" key, then select the vertical OSD Position mode.
- 2.Just use the "Up" & "Down" keys to adjust the OSD vertical position.



# ● 退出OSD畫面(Exit)

After the OSD Position adjustment, the procedure for exit of OSD:

- 3\_4.Press the "Down" & "Up", and select "Exit".
  - 2.Press "MENU" to exit the OSD picture.