

## 18.5" LED Monitor

### key Features

- LED backlit technology with HD 1366×768
- Wide view angle: 90°(H)/65°(V)
- 3D comb filter
- 3D De-interlace
- 3D noise reduction
- Input: HDMI, VGA
- VESA stand bracket



### Button Description

MENU ◀ ▶ AUTO ⏻

1	AUTO	Hot key to automatically optimize positions, phase and clock when OSD is not shown. To exit OSD MENU when OSD is shown.
2	▶	Hot key to adjust brightness. Up selection button.
3	◀	Hot key to adjust contrast. Down selection button.
4	MENU	Press it to open the OSD MENU, to select MENU options when the OSD MENU is displayed.
5	⏻	Power on or off; LED-On Normal; LED flicker:Power Saving; LED-Off:Power Off.

## 18.5" LED Monitor



Display	
Display Type	LED-Backlit TFTLCD
Screen Size	18.5"
Pixel Pitch(H×V)	0.300mm×0.300mm
Max Resolution	1366 × 768
Brightness	200cd/m <sup>2</sup> (Typical)
Contrast	600:1
Response Time	5ms
Color	16.7M
Viewing Angle	Horizontal 90°, Vertical 65°
Input	
HDMI	HDMI × 1
VGA	VGA × 1
Mounting	
VESA	75mm x 75mm
General	
Power Supply	AC100 ~ 240V, 50 /60Hz
Consumption	< 20W(on) < 0.5W(Standby)
Operation Temperature	0°C ~ 40 °C
Operating Humidity	10%~85% (No Condensato n)
Storage Temperature	-20°C ~ 60°C
Storage Humidity	5%~95% (No Condensato n)
Dimension (W×H×D)	445.58mm*274.99mm*44.6mm
Weight	3.5Kg(Gross weight) , 2.8(Net weight)