

CCTV Monitor TC-M22SE



features:

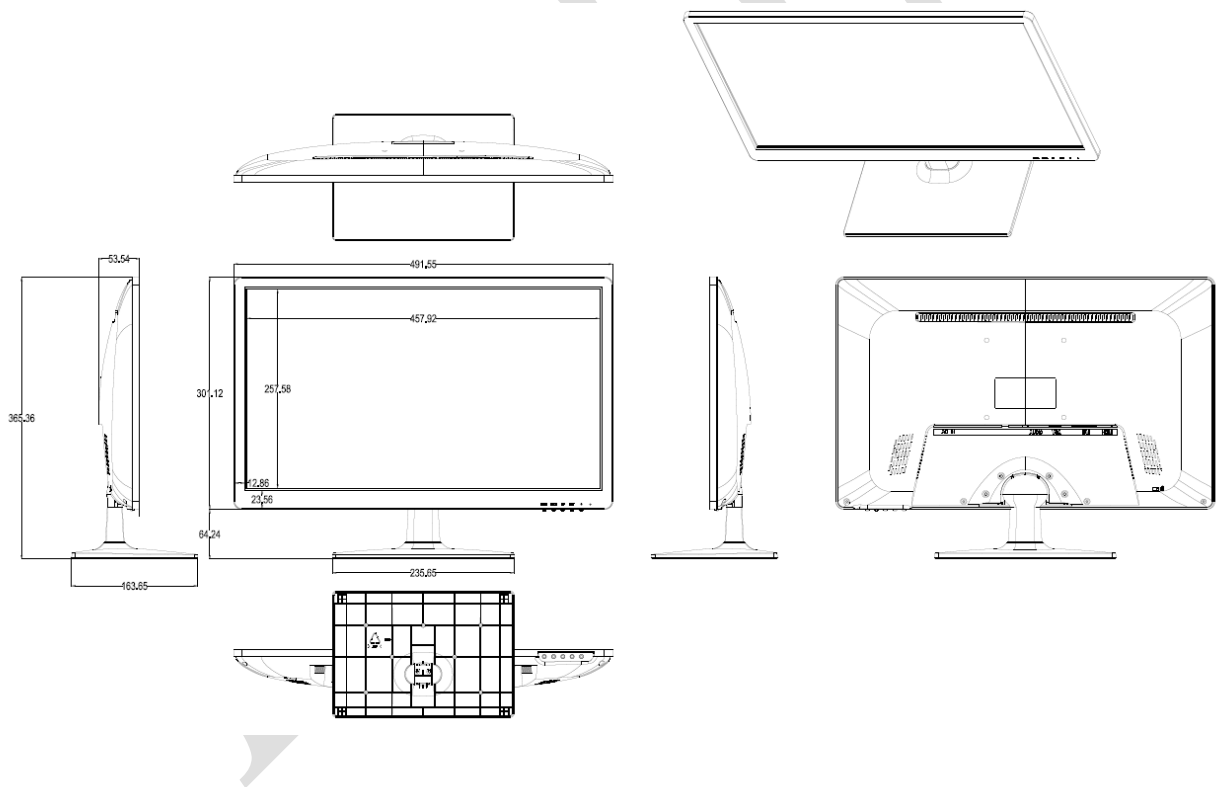
- Multi language menu, easy to operate
 - Support 3D comb filter and 3D de-interlace, High quality image
 - Support multi port functionality, VGA HDMI BNC AUDIO ports
 - Bright LED illuminated panel with ultra wide viewing angle
 - Auto-on when VGA or DHMI DVR/NVR video is detected
 - Included desk stand is easily removable for standard VESA mounting
-

Specifications:

| PANEL | |
|-----------------------------|--|
| Screen diagonal dimension | 20.7" |
| Viewable area W x H | 457.92mm(H)×257.58mm(V) |
| Monitor Aspect Ratio | 16:9 |
| Led Type | LED |
| Screen Maximum Resolution | 1920*1080 |
| Pixel Pitch | 0.238(H)×0.238(V) |
| Brightness | 200cd/m ² |
| Contrast Ratio | 1000:1 |
| View Angle H/V(degrees) | 170°/160° |
| Response Time(ms) | 5ms |
| Refresh Rate | 60HZ、70HZ、75HZ |
| Ports | |
| Composite video input | BNC input*1 |
| VGA input | Analog signal VGA input*1 |
| HDMI input | Digital signal HDMI input*1 |
| Audio input | 3.5mm jack input*1 |
| Speaker | 8Ω3W*2 Speaker |
| USB | Support update |
| function | |
| Video system | PAL/NTSC/Auto detected |
| Supported input Resolutions | 720x400;640x480;800x600;1024x768;1280x1024;1680x1050;1920x1080 |
| Filter type | 3D |
| noise reduction | YES |
| OSD Languages | English, Spanish, German, Chinese, French(option) |

| Others | |
|-------------------------------------|---------------------------|
| Power input | AC100V~240V, 50/60Hz |
| Power- Watts(ON) | ≤25W |
| Power- Watts(standby) | <0.5W |
| Case & stand material | Plastic |
| Max Dimensions Monitor (mm) | 516.60 x 376.05 x184.96mm |
| Max Dimensions Packing Monitor (mm) | 540 x 415 x98mm |
| VESA Mounting Pattern | 100mmx100mm |

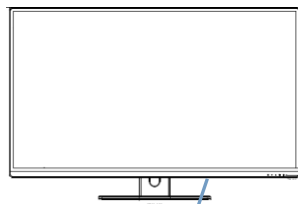
Product Measurement:



Controls and indicators & I/O connector:



USB HDMI in VGA in Audio in BNC in



A B C D E

A. "Source" button

- to show source menu
- to exit pref menu

B. "Down" button

- to scrolling the cursor to desired function./ to selected function in sub OSD menu

C. "Up" button

- scrolling the cursor to desired function/ to selected function in sub OSD menu

D. "Menu" button

- to show the OSD main menu / a confirmation key during the OSD operation
- =Enter next menu

E ."Power" button

- to turn ON or turn OFF the monitor
-