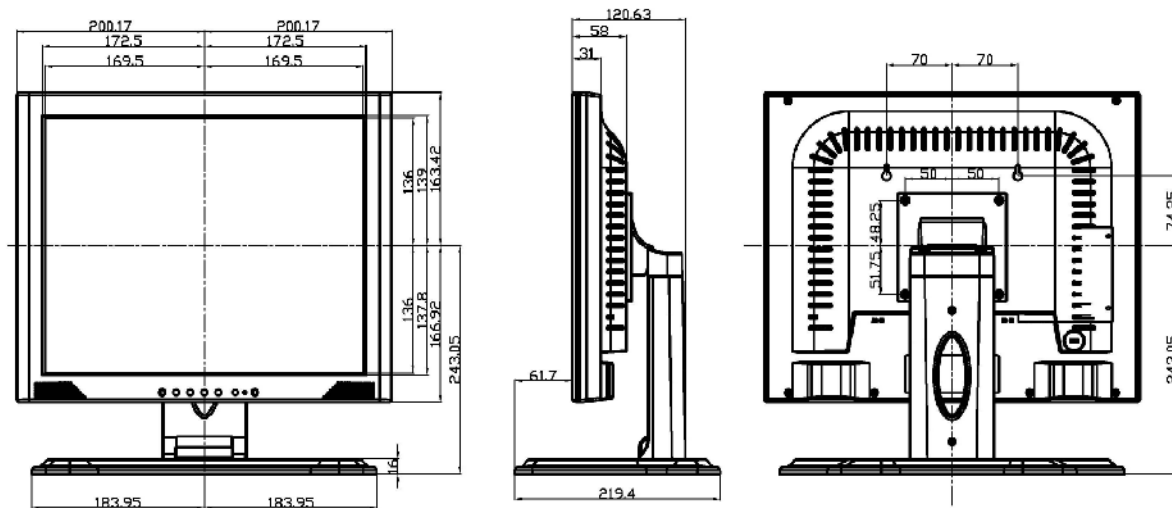


VT17W71T

17" TouchScreen LCD Monitor



LCD Monitor Mechanical Drawing



LCD Monitor Specifications

LCD Display

Display Type	17" active matrix TFT LCD panel
Pixel Pitch	0.264 (H) x 0.264 (V) mm
Display Area (H x W)	337.92 x 270.34 mm
Contrast Ratio	450:1
Viewing Angle (H x W)	-70°~ 70°, -70°~ 70°
Interface	LVDS (5V)
Frequency Input Range	30~80KHz (H), 50~75Hz (V)
Video Frequency	135MHz
Display Colors	16.777M
Resolution	SXGA 1280 x 1024 @ 75Hz
Brightness	250 cd/m ²
Response Time	8ms

Input Devices

PC	Analog: Undetachable I/O cable 15-pin D-SUB Digital: DVI (optional), Audio: Line-In Stereo
Touch Screen	5 Wire Resistive, RS-232 Connector
Front Panel Controls	Power, Auto Adjust, Menu, Up, Down, Select +, Select -, ESC, Volume
OSD Controls	Brightness, Contrast, Phase Clock, H. Position, V. Position, Sharpness, Color Temp., Language, OSD H/V Position, Video Select, Recall

Physical Specs.

Dimensions (H x W x D)	406(H) x 400(W) x 219(D) Typ. mm
Net Weight	7.0 Kg
Power Saving	VESA DPMS Standard
Power Consumption	35W (Typ.)
Safety Regulation	UL, CSA, TUV/GS, CE, VCCI, FCC (DCC)

Conditions

Operation Conditions	Humidity: 20~80% Temperature: 5°~40°C
Storage Conditions	Humidity: 20~80% Temperature: -20°~60°C

ORDERING INFO.

MODEL	DESCRIPTION
VT17W71T	17" TouchScreen LCD Monitor (Black)
VT17W71E	17" TouchScreen LCD Monitor (Beige)