

## Color LED Flat-Panel Monitor

**M17VLED** 17" LED monitor

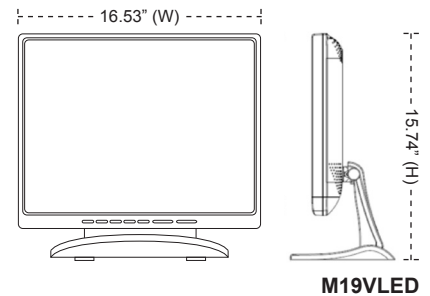
**M19VLED** 19" LED monitor

### Features

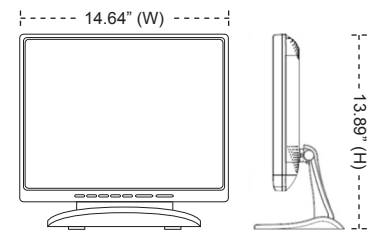
- Flat-panel LED - backlit LCD
- VGA (D-Sub 15 pins) and BNC video inputs
- 1280 x 1024 max. resolution
- Built-in speakers
- Convenient front controls for screen programming
- Input signal detection provides easy connection
- 290cd/m2 brightness
- 4:3 display ratio
- 800:1 contrast ratio
- Displays up to 16.7 million colors
- Regulated 12VDC 5.0 amp (UL & CSA listed power supply included)
- VESA compatible
- 1 year warranty



Specifications	M17VLED	M19VLED
Composite Output	BNC 1	
Composite Input	BNC 1	
Single Connector	VGA x 1, RCA x 2, PC Audio x 1	
Speaker	1W+1W	
Display Mode	VGA / BNC / PC / S-Video	
AC Power	AC 100 - 240V 50/60Hz	
Operating Temperature	14° F – 122° F	
Storage Temperature	-4° F – 140° F	
Power Consumption	25W	
OSD Control	VGA, Audio, PIP, System	
OSD Languages	English	
Auto Adjustment	Yes	
De-interlace	Yes	
Wall Mount	Optional	
Accessories	Adaptor, Power Cord, Manual, VGA cable, PC Audio Cable	
Safety	FCC, CE, RoHS	
Tilt	10° – 15°	
Humidity	20% – 85%	
Monitor Scan	Microprocessor controlled	
Pixel Pitch	0.264mm	0.294mm
Pixel Format	1280 x 1024	
Response Time	5ms	
Color Depth	16.7 million colors	
Viewing Angle	Left 80° / Right 80° / Up 80° / Down 80°	Left 85° / Right 85° / Up 85° / Down 85°
Display Area	13.31" (H) x 10.64" (V)	14.82" (H) x 11.85" (W)
Dimensions	14.64" (W) x 13.89" (H)	16.53" (W) x 15.74" (H)
Weight	7 lbs.	8 lbs.



**M19VLED**



**M17VLED**

### Optional Accessory



**LCDVLW2**  
10" Extension Arm

Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 2/6/14