

Attributes	Glo	Glo	Comparision Results
Model	1515L	1517L	
Form Factor	Desktop	Desktop	
Color	Dark Grey	Black,White	
Aspect Ratio	4:3 Standard	4:3 Standard	
Native Resolution	1024 x 768	1024 x 768	
Diagonal Size	15 inches (38.1 cm)	15 inches (38.1 cm)	Equivalent Display Size
Monitor Width	13.8 inches (35.05 cm)	14.1 inches (35.81 cm)	1517L is wider by 0.3 inches. (0.76 cm)
Monitor Height	12.2 inches (30.99 cm)	12.5 inches (31.75 cm)	1517L is taller by 0.3 inches. (0.76 cm)
Monitor Depth	12.2 inches (30.99 cm)	12.5 inches (31.75 cm)	1517L is deeper by 0.9 inches. (2.29 cm)
Brightness (in nits)	AccuTouch Five Wire Resistive:200 IntelliTouch Surface Wave:225 IntelliTouch Pro Projected Capacitive:225	AccuTouch Five Wire Resistive:200 IntelliTouch Surface Wave:225 iTouch:225	
Horizontal Angle	160°	160°	Equal Viewing Angle Horizontal
Vertical Angle	140°	140°	Equal Viewing Angle Vertical
Contrast Ratio	700:1	700:1	Equal Contrast Ratios
Response Time	11.7ms	16ms	1515L has a 36.75% faster response time, that improves image quality
Input Video Format	Analog VGA	Analog VGA	
Power Supply	Internal AC,External DC (Power Brick)	Internal AC,External DC (Power Brick)	
Input Voltage	+12VDC	+12VDC	
Power Consumption	13 watts	12 watts	1517L uses 7.69% less power.
Temperature Operating	32°F (0°C) - 104°F (40°C)	32°F (0°C) - 104°F (40°C)	
Temperature Storage	-4°F (-20°C) - 140°F (60°C)	-4°F (-20°C) - 140°F (60°C)	
Humidity Operating	20% - 80%	20% - 80%	
Humidity Storage	10% - 90%	10% - 90%	
Mean Time Between Failure	50000 hours	50000 hours	