



Model	e1660sw	e960swn	e950swn	e950sn	e2050sw
Screen Size	15.6" W	18.5" W	18.5" W	19"	19.5" W
Brightness	200 cd/m ²	200 cd/m ²	200 cd/m ²	200 cd/m ²	200 cd/m ²
Contrast Ratio (typical)	20000000:1 (DCR)	20000000:1 (DCR)	20000000:1 (DCR)	20000000:1 (DCR)	20000000:1 (DCR)
Response Time (typical)	8ms	5ms	5ms	5ms	5ms
Viewing Angle	80/45 (CR≥10)	80/45 (CR≥10)	90/65 (CR≥10)	90/60 (CR≥10)	90/65 (CR≥10)
Recommended Resolution	1366×768@60Hz	1366×768@60Hz	1366×768@60Hz	1440×900@60Hz	1600×900@60Hz
Input Connector	15-pin D-Sub (VGA)	15-pin D-Sub (VGA)	15-pin D-Sub (VGA)	15-pin D-Sub (VGA)	15-pin D-Sub (VGA)
Power Consumption	Power On: <12W (Typical)	Power On: <18W (Typical)	Power On: <18W(Typical)	Power On: <18W(Typical)	Power On: <17W(Typical)
Speakers	No	No	No	No	No
Wall-Mount	Yes	Yes	Yes 75mm×75mm	Yes 100mm×100mm	Yes 100mm×100mm
Cabinet Colour	Black (Texture)	Black (Texture)	Black (Glossy)	Black (Glossy)	Black (Glossy)
Mechanical Function	Tilt: -5°~ 20°	Tilt: -5°~ 20°	Tilt: -4°~17°	Tilt: -4°~17°	Tilt: -6°~12°



Model	e2060swn	e2250swdn	e2357Fh	i2367Fh	D2357ph
Screen Size	19.5" W	21.5" W	23" W	23" W (IPS Monitor)	23" W (3D-monitor)
Brightness	200 cd/m ²	200 cd/m ²	250 cd/m ²	250 cd/m ²	250 cd/m ²
Contrast Ratio (typical)	20000000:1 (DCR)	20000000:1 (DCR)	20000000:1 (DCR)	50000000:1 (DCR)	50000000:1 (DCR)
Response Time (typical)	5ms	5ms	5ms	5ms	2ms
Viewing Angle	80/45 (CR≥10)	170/160 (CR≥10)	170/160 (CR≥10)	178/178 (CR≥10)	170/160 (CR≥10)
Recommended Resolution	1600×900@60Hz	1920×1080@60Hz	1920×1080@60Hz	1920×1080@60Hz	1920×1080@60Hz
Input Connector	15-pin D-Sub (VGA)	VGA and 24-pin DVI	VGA and HDMI*2	VGA and HDMI*2	VGA and HDMI*2
Power Consumption	Power On: <18W (Typical)	Power On: <23W(Typical)	Power On: <40W(Typical)	Power On: <40W(Typical)	Power On: <40W (Typical)
Speakers	No	No	Yes	Yes	Yes
Wall-Mount	Yes	Yes 75mm×75mm	N/A	N/A	N/A
Cabinet Colour	Black (Texture)	Black (Glossy)	Black & Sliver	Black & Sliver	Black & Sliver
Mechanical Function	Tilt: -5°~ 20°	Tilt: -4°~17°	Tilt: -5°~15°	Tilt: -5°~15°	Tilt: -5°~15°