

DR-22

Specifications

DR-22

Panel	Panel Type Panel Size Max. Resolution Pixel Pitch Brightness Contrast Ratio Viewing Angle (H/V) Display Colour Response Time	LED-backlit TFT LCD 21.5" FHD 1920 x 1080 0.2482 mm 250 cd/m ² (Typical) 2,000,000 : 1 (DCR) 170°/160° (Typical) 16.7M 3 ms (GTG)
Frequency (H/V)		H: 30 kHz - 82 kHz V: 56 Hz - 75 Hz
Input	VGA DVI CVBS S-Video HDMI	15-Pin D-Sub 24-Pin DVI-D RCA x 2 4-Pin mini DIN HDMI
Audio	Audio In Speaker	1 x stereo audio in for PC (audio jack, 3.5 Ø) 1 x stereo audio in for CVBS or S-Video (RCA) 1.5W x 2
Power	Power Supply Power Requirements Consumption	External DC 24V <25W (On) <3W (Active Off) <1W (Off)
NeoV™ Optical Glass	Thickness Reflection Rate Transmission Rate Coating Hardness	3.0 mm (0.12") < 1% > 96% 9H
Operating Conditions	Temperature Humidity	0°C ~ 40°C (32°F~104°F) 10%~90% (No condensation)
Storage Conditions	Temperature Humidity	-20°C ~ 60°C (-4°F~140°F) 5%~95% (No condensation)
Mounting	VESA FPMPMI	Yes (100 x 100mm & 75 x 75mm)
Dimensions	Product (W x H x D) Packaging (W x H x D)	513 x 369 x 155 mm (20.2" x 14.5" x 6.1") 610 x 480 x 220 mm (24.0" x 18.7" x 8.3")
Weight (net)	w/o base w base Packaging Weight	6.3 kg (13.9 lbs) 6.9 kg (15.2 lbs) 9.5kg (20.9 lbs)
Regulation Approval	Certifications & Compliance	FCC, CE, RoHS, WEEE, REACH, GOST-R
Accessories	Supplied Optional	CD ROM (user manual), power cord, power adaptor 5m, 15-Pin D-Sub cable, audio cable Display handle (HDL-02), X-ray film positioner



Strong metal design for increased durability



Analogue, DVI, S-Video, CVBS and HDMI inputs for video device or PC data feeds



NeoV™ Optical Glass protects against scratches, impacts and other physical damage



Convenient handle allows for easy movement