

LED



SPECIAL FEATURES

- LED BLU (Back Light Unit) Display Monitor
- Lightweight, Slim design
- Eco-Friendly
- 1000:1 Contrast Ratio / 5ms Response, 300 NITS
- PIP / PBP Multi Display Function
- 3D Comb Filter / Deinterlace, Noise Reduction, Auto Source Sequencing, Trigger Source Switching, Auto Pixel Shift
- BNC Video 2 In / 2 Out, S-Video 1 In / 1 Out, VGA 1 In, Component 1 In, DVI-D 1 In, HDMI 2 In, Audio 3 In, PC Stereo 1 In
- Built-In Speakers
- Optional attractable rack mount ears

SPECIFICATIONS

		18REDP
Display	Screen Size	18.51 Inch
	Back Light Unit type	LED
	Max. Resolution	1366 x 768 @ 60Hz
	Pixel Pitch	0.30 x 0.30mm
	Brightness	300cd/m ²
	Contrast Ratio	1000 : 1
	Aspect Ratio	16 : 9
	Viewing Angle (H/V)	160° / 160°
	Display Color	16.7 Million
	Response Time	< 5ms
Interface	Video System	NTSC / PAL
	Video In / Out (BNC Type)	2 / 2
	S-Video In / Out	1 / 1
	VGA In (15Pin D-Sub)	1
	Component	1
	DVI-D In / HDMI In	1 / 2
	Audio In (RCA Type)	3 (L+R)
Transmitter	PC Stereo In	1
	Remote Control	Yes
Audio	Built-in Speakers	Yes (2W x 2)
	Picture In Picture (PIP)	Analog / Digital or Analog / Analog
Features	Picture By Picture (PBP)	Analog / Digital or Analog / Analog
	Picture Enhancement	3D Comb Filter / Deinterlace / Noise Reduction
	Trigger Sensor	Yes (NO / NC)
	LCD Protection Glass	Optional
	Auto Pixel Shift	Yes
	Auto Source Sequencing	Yes
	Multi Language	English, Spanish, French, German, Italian
	Outline Dimension (W x H x D)	17.03" x 11.30" x 3.594"
Dimension	Net. Weight	5.8 Kg (12.78 lbs)
	Material / Color	Electronic galvanized Iron / Black
Cabinet	Base Stand	Desk Top Stand
	Part/Labor	2year / 2year
Warranty	MTBF (Approx.)	30,000 Hours
	Regulations	RoHs, TUV NRTL, CB, FCC(A), CE-Emc(LVD)
Power	Consumption: < On	< 40W
	Electrical Ratings	AC100 ~ 240V(50/60Hz)
		DC 12V / 4.3A
Circumstance	Operating Temperature	0 ~ 50°C / 32 ~ 122°F
	Storage Temperature	-20 ~ 60°C / -4 ~ 140°F
Optional Mounts	VESA™ Mount Size	100 x 100mm
	Wall	WB-5, WB-10, WB-30, WB-31
	Ceiling	CMK-01
	Rack	Attachable Rack Ears / 6.7U

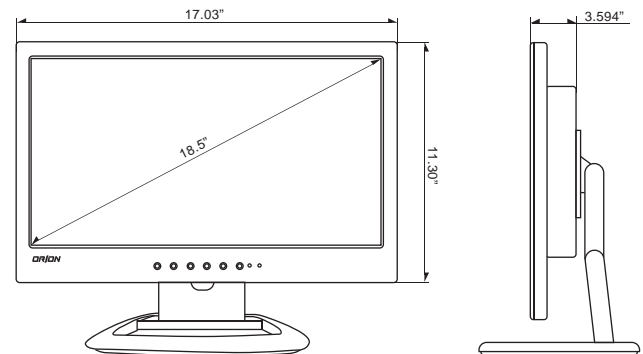
*Design and specifications are subject to change without notice

DESCRIPTION

The ORION LCD w/ LED BLU (backlight unit) high brightness displays are a truly professional experience in next generation technology using eco-friendly material (no mercury or halogen). This technology exceeds the NTSC color gamut standard of 100% with the LED BLU at 123% to provide a wider range of colours than ever before – you will see colors on screen as you see them in real world.

DIMENSIONS

18REDP



OTHER VIEW



Rear View with optional Rack Ears

Side View