

# LED

## SPECIAL FEATURES

- All Metal Cabinet
- LED BLU (Back Light Unit) Display Monitor
- 300cd/m<sup>2</sup> High Brightness
- 2.5D Comb Filter, De-Interlacing, Noise Reduction
- 1024 x 768 at 75Hz Maximum Resolution
- BNC Video In 2 / Out 2, S-Video In 1, HDMI 1 In, VGA In 1, Audio 1 In, PC Stereo 1
- Trigger Sensor Featured
- Wall and Rack Mount Kit Available



## SPECIFICATIONS

		9REDP
Display	Screen Size	9.7 Inch
	Panel Type	LED BLU
	Max. Resolution	1024 x 768 @ 75Hz
	Pixel Pitch	0.192 x 0.192 mm
	Brightness	400cd/m <sup>2</sup>
	Contrast Ratio	600 : 1
	Aspect Ratio	4 : 3
	Viewing Angle (H/V)	178° / 178°
	Display Color	262,144 colors (6-bit)
	Response Time	< 35ms
Interface	Video System	NTSC / PAL
	Video In / Out (BNC Type)	2 / 2
	S-Video In / Out	1
	HDMI In	1
	VGA In (15Pin D-Sub)	1
	Audio In (RCA Type)	1 (L + R)
Audio	PC Stereo In	1
	Built-in Speakers	Yes (2W x 2)
Features	Filter Type	2.5D Comb Filter
	De-Interface	Yes
	Noise Reduction	Yes
	Multi Language	English, Spanish, French, Italian
Dimension	Outline Dimension	9.252" W x 7.677" H x 2.83" D
	Net. Weight	2.2Kg (4.9lbs)
Cabinet	Material / Color	Electronic galvanized Iron / Black
	Base Stand	Folding Leg
Warranty	Part/Labor	2year / 2year
	MTBF (Approx.)	10,000 Hours
Regulations		RoHS, TUV NRTL (optional), CB, FCC(A), CE-Emc(LVD)
Power	Consumption: < On	< 20W
	Electrical Ratings	AC100 ~ 240V(50/60Hz)
		DC12V / 1.5A
Circumstance	Operating Temperature	0 ~ 50 C° / 32 ~ 122 F°
	Storage Temperature	-30 ~ 85 C° / -22 ~ 185 F°
Mounts	VESA® Mount Size	75 x 75mm (BS M4 x 10mm Screw)
	Wall	WB-10, WB-30, WB-31
	Ceiling	CMK-01
	Rack	RMK-08

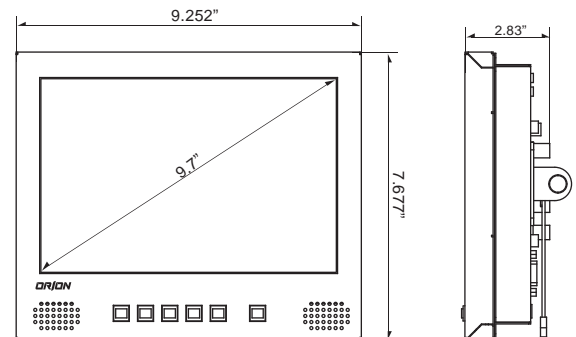
\*Design and specifications are subject to change without notice

## DIMENSIONS

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

9REDP



## OTHER VIEW



Side View

Rear View