



SPECIAL FEATURES

- Metal Chassis
- 1400Nit Hight Brightness Panel
- Transflective Technology, LED high brightness BLU
- PIP / PBP Multi Display Function
- 3D Comb Filter / Deinterlace, Noise Reduction, Multi-Language Support
- BNC Video 2 In / 2 Out, S-Video 1 In / 1 Out, VGA 1 In, Component 1 In, DVI-D 1 In / HDMI 1 In, Audio 3 In, PC Stereo 1 In, RS232 1 In / 1 Out
- 4W x 2 Built-In Speakers
- Optional Wall and Ceiling Mount Kit

SPECIFICATIONS

		32RTCSR
Display	Screen Size	32 Inch
	Max. Resolution	1366 x 768 @ 60Hz
	Active Viewing Area	697.685 x 392.256 mm
	Pixel Pitch	0.51 x 0.51mm
	Brightness (Based on 80K lux)	1400cd/m ²
	Brightness (Indoor)	850cd/m ²
	Contrast Ratio	4000 : 1
	Aspect Ratio	16 : 9
	Viewing Angle (H/V)	176° / 176°
	Display Color	16.7 Million
Interface	Response Time	< 16ms (Rt + Ft)
	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 / 1
		1 / 1
	RS-232C In / Out	Max. ID and connection : 1~99. Max cable length (RS-232C) : 49.2'
	Audio In (RCA Type)	3 (L+R)
Transmitter	PC Stereo In	1
	IR Remote Control	Yes
Audio	Built-in Speakers	Yes (4W x 2)
	Picture In Picture (PIP)	Analog / Digital
Features	Picture By Picture (PBP)	BNC / BNC
	Filter Type	3D Comb Filter / Deinterlace
	RS-232C Control	Monitor OSD control using PC
	Pixel shift (for protecting ghost)	Yes
	Noise Reduction	Yes
	Multi Language	English, Spanish, French, German, Italian
	Dimension	Outline Dimension (W x H x D)
Net Weight		7.77Kg (17.13lbs)
Cabinet	Material / Color	Metal / Black
	Part/Labor	2year / 2year
Warranty	MTBF (Approx.)	50,000 Hours
	Regulations	RoHs, TUV-NRTL (optional) , CB, FCC(A), CE-Emc(LVD)
Power	Consumption: < On	< 150W
	Electrical Ratings	AC100 ~ 240V(50/60Hz)
Circumstance	Operating Temperature	0 ~ 50° C / 32 ~ 122° F
	Storage Temperature	-20 ~ 60° C / -4 ~ 140° F
Mounts	VESA™ Mount Size	200 x 200mm (BS M5 x 16mm Screw)
	Wall	WB-71, WB-72

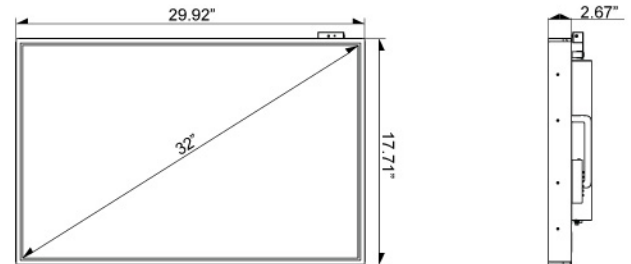
*Design and specifications are subject to change without notice

DESCRIPTION

Available from 8" up to 52" these Transflective enhanced anti-glare displays are readable under all lighting conditions including direct or indirect sunlight - the stronger the ambient light the brighter the image. The advantage of Transflective over LCD is that there is no extra heat generation even when viewed at higher brightness, lower power consumption, contrast and brightness is naturally brighter helping to preserve the life of the back light.

DIMENSIONS

32RTCSR



COMPARE PICTURE

Unlike other sunlight monitor, ORION's transflective Sunlight monitor are readable under direct hit sunlight

