

26" LCD Security Monitor

Model No. ; 26RTC



www.orionimages.com



26" CCTV Monitor

Truly flat LCD screen delivers razor sharp images

1366 x 768@60Hz Resolution

High resolution format produces extremely detailed imagery

1,000:1 High Contrast Ratio

LCD technology emits sharp contrast between light and dark images

500 cd/m2 High Brightness

Renders an incredibly bright picture, even in light-drenched environments

Two Video In/Out (BNC type, Loop through), S-Video In/Out, RGB, PC Stereo Inputs

Multiple inputs for Cameras, DVRs, Time Lapse VCRs and other equipments

170° Viewing Angle

Distortion-free viewing from almost any angle

VESA Mount

VESA mounting interface enables versatile installation

Highest Industry Standards

Ergonomics and safety complying to the highest industry standards

Video Enhancements

Screen Size	26"
Resolution	1366 x 768@60Hz
Contrast Ratio	1,000:1
Brightness	500cd/m2
Aspect Ratio	16:9
Color Depth	16.7M
Viewing Angle(H/V)	170°/170°
Pixel Pitch(H x V)	0.51mm x 0.51mm
Response Time	16ms
Scanning Frequency(Horizontal)	31 ~ 48KHz
(Vertical)	56 ~ 75Hz
Video System	NTSC

Audio Enhancements

Built-in Speakers	Yes
Gradual Volume Increase	Yes

Jack Pack

RGB In (15-pin)	1
Video In(BNC Jack)	2
Video Out(BNC Jack)	2
Audio In	2
Audio Out	2
S-Video In	1
S-Video Out	1
RF In	Not Available
Component In	Not Available
DVI In	Not Available
PC stereo In	1
PC stereo Out	1

Remote Control

Transmitter	Yes
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Special Features

Control button Lock-Out	Yes
Multi-lingual Menus	English, Spanish, French, Deutch, Danish
VESA™ Standard Compatible	100mm x 100mm x 100m(HxHxV)

Additional Information

Cabinet Dimensions	
W x H x D	26"x18.5"x3.9"/660x470x100
Weight	37.5lbs/17kg
Dimensions with Packaging	
Width x Height x Depth	TBD
Weight	TBD
Stuffing Bulk(40ft/20ft)	TBD
Palletization(40ft/20ft)	TBD
Power Consumption	125W
Power Source	AC110~230V(50/60Hz)

Cabinet Description

Finish	Black/Gray
Tilt Stand	Not Available

Service/Limited Warranty

Warranty: Parts/Labor	1 Year/1 Year
MTBF (Approx.)	50K hrs.

Required Approvals

TUV-NRTL(same as UL), CB, FCC(B), CE-EMC/LVD

* Specification and Design are subject to change without prior notice.