

iluminar

21" LEDMonitor

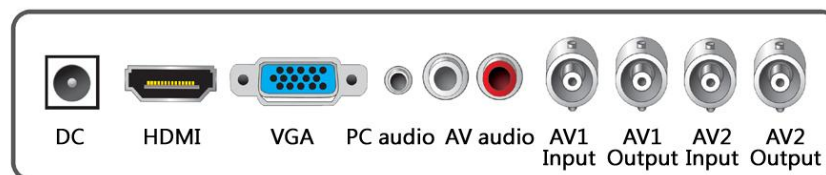
Product Features

- 1920 x 1080 high performance HD LED monitors
- Dual BNC input/output
- Durable and light weight plastic case
- 21.5" display size
- Optional wall mount
- Low power consumption
- 1 year warranty



Iluminar High Definition LED Monitors

Iluminar High Definition LED monitors are designed specifically for use in video systems to display High Definition video images to the most discerning users. The elegant design fits installation in control rooms, reception areas or public viewing. The ease of installation in terms of mounting and connection options addresses the importance to systems integrators.



Models

Model Number	Display Size	Resolution	Pixel Pitch
IM-21-1080	21.5"	1920x1080	0.24825x0.24825 mm

Connections

Composite Output	(2) BNC
Composite Input	(2) BNC
Single Connector	(VGA) x 1, (RCA) x 2 (PC Audio) x 1, (HDMI) x 1

OSD Languages
English, German, French, Italian, Spanish, Russian / Turkish, Polish, Dutch, Czech

Auto Adjustment
Yes (VGA mode only)

De-interface
Yes

Monitor Scan
Microprocessor controlled

Wall Mount
Optional

Tilt
-5°~15°

Display

Pixel Format	1920 x 1080
Response Time	5ms
Color Depth	16.7 Million Colors
Viewing Angle	Vertical -80°~80° Horizontal -85°~85°

Dimensions
IM-21-1080
20.63" x 14.76" x 6.89"
(524 x 375 x 175mm)

Electrical

Input Voltage
AC100-240VAC 50/60Hz

Power Consumption
35W Max. in "ON" Mode
<3W in Power Saving Mode (100VAC)
<5W in Power Saving Mode (240VAC)

General

Speaker	1.5W x2
Display Mode	Video 1 / Video 2 / PC / HDMI
Operating Temperature	32° to 104°F (0° to 40°C)
Humidity	10%~90%
Weight	7.9lbs (3.7Kg)
OSD Control	Picture Mode, Contrast, Brightness, Color, Tint, Sharpness, Color Temp, DNR

Certification

FCC, CE, ROHS