

## PLC-XC55 / XC50



**\* Brightness : 3,100 AL (XC55) / 2,600 AL (XC50)**

- Enough Brightness for Installation Usage weighing only 9.26 lbs.

**\* Active Maintenance Filter system (AMF) & Cabinet Top Lamp Replacement**

- Automatic Filter Cartridge advancement when clogged and Lamp replaced from the Top Cabinet.

**\* 7W Speaker, Closed Caption (NTSC) and Black Board Mode**

- Many Great Features for Educational Use included.

**\* Anti-Dust Design**

**\* Auto Keystone Correction : Vertical +/- 20deg.**

Model Name	SANYO PLC-XC55, XC50
Panel	0.63 inch TFT p-Si x 3
No. of Pixels	2,359,296 (1024x768 dots)
Projection Lamp	UHP 220W
Brightness (Typical)	3,100 AL (XC55) / 2,600 AL (XC50)
Contrast	450:1
Uniformity	85%
Screen Size & Zoom Ratio	40 - 300 inch & 1.2x Zoom
PC Input Terminals	Computer1 : DVI- I x1 (w/ HDCP) Computer2 / Component Video(w/ Option Cable) : D-Sub15 x1 Audio : Stereo Mini-jack x2 (For Computer1 and for Computer2)
Video Input Terminals	Computer2 / Component Video(w/ Option Cable) : D-Sub15 x1 S-Video : Mini-DIN 4-pin x1 Composite Video : RCA x1 Audio : Stereo Mini-jack x1 (For Component Video) Audio : RCA x1(R & L/Mono for S-Video and Composite Video)
Out Terminals	Monitor Out : D-Sub15 x1 Variable Audio Out : Stereo Mini-jack x1
Service Port Terminal	RS232C Control : D-Sub 9-pin x1
Input Signal Compatibility (* : Compression)	UXGA*/SXGA+*/SXGA*/WXGA*/XGA/SVGA/VGA/MAC HDTV:1080i/50,1080i/60,1035i,720p, SDTV:480p,480i,575p,575i
Color Systems	PAL / SECAM / NTSC / NTSC4.43 / PAL-M/N
Sound Output	7W
Scanning Frequency	H/V Sync 15-100kHz/50-100Hz, Dot Clock 140 MHz
Voltage	100V-240V AC (Auto Voltage)
Dimensions (W x H x D)	16.1" x 3.3" x 10.3" (Not Including Protruding Parts)
Weight	9.26 lbs