



Innovative Presentation Technology, Designed to meet the needs of an ever-changing market, is what sets SANYO above the competition.

PLCXF47

Specification :

| Features | PLCXF47 |
|--------------------------------|-------------------------|
| Basic Spec. | |
| 3 Resolution | XGA (1024x768) |
| 4 Brightness | 15,000 |
| 5 Contrast Ratio | 2000:1 |
| 6 Image Size | Sub to Lens |
| 7 Throw Distance | Sub to Lens |
| 8 Throw Ratio | Sub to Lens |
| 9 Dimensions (W x H x D) mm. | 22.9x9.9x31.2 |
| 10 Weight in Kg. | 36.5 |
| 11 Aspect Ratio | 4:3 |
| Optical Spec | |
| LCD Panel | |
| 14 Panel System | 1.8 TFT Poly x3 |
| 15 Micro Lens | Yes |
| Lamp Assy. | |
| 17 Projection Lamp | 350W x4 |
| 18 Lamp # | TBA |
| 19 Lamp LMP # | LMP109 |
| Lens | |
| 21 Zoom Ratio | Sub to Lens |
| 22 Zoom/Focus | Powered |
| 23 Projection Lens | Optional |
| 24 Up/Down Ratio | 10:0-0:10 (L/R 2:3-3:2) |
| 25 Power Lens Shift | Hori/Vert |
| 26 Optional Lenses | Yes |
| Inputs | |
| PC | |
| 29 DVI | DVI-D |
| 30 HDP15 | Yes |
| 31 5 BNC | Yes |
| 32 USB | Yes |
| 33 Others | - |
| Video | |
| 35 Component Video Inputs | Yes |
| 36 Composite | Yes |
| 37 S-Video | Yes |
| 38 Optional Interface Board | Yes |
| Monitor Output | |
| 40 Designated | - |
| 41 Shared (in/out) | - |
| Others | |
| 43 Digital Keystone Correction | Yes |
| 44 Auto Keystone | - |
| 45 Built-in Speaker | - |
| 46 Variable Audio Output | Fix |
| 47 Network | Opt. POAMD13NET2 |
| 48 PC-Less Presentation | - |
| 49 Wire-less Presentation | Opt. POAMD26HDWL |
| 50 Warp & Blending | Opt. POAMD21WARP |
| 51 Remote Control | IR w/Mouse |
| 52 Wired Function | Yes |
| 53 Laser on Remote | Yes |
| 54 Security | - |
| 55 Blackboard Mode | - |
| 56 Power-off and Go | - |
| 57 Power-on no countdown | - |
| 58 User Start-up Logo | - |
| 59 Fan Noise (dB) | <50 |
| 60 Soft Case | - |



Product may not be exactly as shown

Points of Sales

- Highest Light Output 15,000 ANSI Lumens**
- Contrast Ratio 2,000 : 1**
- Non-Compress HD wireless capabilities**
capable of receiving uncompressed 720p and 1080i data wirelessly. From distance approx. 100 feet away with less than one millisecond of latency.
- DIOS Durable Inorganic Optical System**
Increases the overall reliability and performance
- PJ Net Organizer Plus Camera to monitor Display.**
- Lens sold separately**

KEY Features

- 1024 x 768 (XGA) Non Organic Panel.
- 350W 4-lamp, 15000 Ansi. (80% when in Eco mode), U/D/L/R Lens shift, Twin stackable.
- 12 optional lenses to choose from
- 4 Input slots (DVI-D & D-sub., 5 BNC and Video, open, open.)
- Fail safe function (auto switch when lamp failed.)
- Film adaptable (2-3 pull-down), HDTV 1080i
- Contrast Ratio 2000 : 1
- Crosstalk/Ghosting Canceller
- Intelligent Sharpness Controller
- 3D-Aucc Circuit
- RS232 Self Diagnostic function
- RS232 In/Output (Digital Capable)
- Lens mount attachment
- Real Color Manager Pro
- 2 types of lens light block sheet
- User start up customize
- Picture color, Level, Gamma compensation - Color Management
- Auto Picture Control - Gamma, picture quality
- Built-in Test Pattern
- North America Version use 240V input.
- Avail Sep 07**