



SX-19



▶ FEATURES

- High 1280 x 1024 SXGA resolution
- Looping video inputs for multiple connections
- Auto termination
- Quick signal-switching time
- Supports color and B/W picture
- NTSC/PAL/SECAM scan system compatible
- Selectable signal source
- PC compatible
- Auto-adjustment for optimal setting
- NeoV Optical Glass™
- Distinctive aluminum alloy housing for added strength
- Kensington® security socket
- VESA standard wall mount

▶ SPECIFICATION

| | | |
|---------------------|--|---|
| Panel | Panel Type | TFT LCD |
| | Panel Size | 19" (483mm) |
| | Max. Resolution | SXGA 1280 x 1024 |
| | Pixel Pitch | 0.294mm |
| | Brightness | 300cd/m ² (Typical) |
| | Contrast Ratio | 700:1 (Typical) |
| | Viewing Angle (H/V) | 150°/130° (Typical) |
| | Display Color | 16.7M |
| | Response Time | 4ms (GTG) |
| | Frequency (H/V) | H: 30kHz - 80kHz V: 50Hz - 75Hz |
| Input Connector | Max. Pixel Clock | 135MHz |
| | Life Time | 50,000hrs (Typical) |
| | Analog | 15-Pin D-Sub |
| Input Signal | Digital | 29-Pin DVI-D |
| | BNC Security | BNC Connector |
| | Auto Composite System | NTSC/PAL/SECAM |
| Output Connector | BNC Security | BNC Connector |
| | Thickness | 3.0mm (0.18") |
| NeoV Optical Glass | Reflection Rate | <1% |
| | Transmission Rate | >96% |
| | Hardness | >6H (MOH's Rating) |
| Tilt | Tilt | 0° ~ +15° |
| Mounting | VESA FPMPI | Yes (100mm) |
| Regulation Approval | Certifications & Compliance | FCC, UL/CUL, TUV/BAURT, CE, BSMI, ISO 13406-2, GOST, WEEE, RoHS |
| | VESA | DDC 1/2B, DPMS |
| Power | Power Source | 100 - 245V, 50 - 60Hz |
| | Consumption | <48W (On) <4W (Stand-by) <2W (Off) |
| | Operation | 0°C ~ 40°C |
| Dimensions | Net (W x H x D) | 444 x 419 x 175mm (17.5" x 16.5" x 6.9") |
| | Packing (W x H x D) | 540 x 525 x 228mm (21.2" x 20.7" x 9.0") |
| Weight | Net Weight | 7.9Kg (17.4lbs) |
| | Gross Weight | 10.7Kg (23.6lbs) |
| Packing | 1 Pallet | 40 Cartons |
| | 20' Container | 400 Sets |
| | 40' Container | 880 Sets |

All specifications are subject to change without prior notice

