

GS-F1900-E



Features

- The motherboard is compatible with 4K (3840*2160), 2K (2560*1440), 1080P (1920*1080) and below;
- Automatically detect the resolution of the input turned on, and use data to speak for clarity;
- Clear: exquisite and realistic, convey real colors, show off the true nature:
- Bright: the image quality is improved, just for better presentation;
- Using industrial screen, high brightness, high contrast;
- The use of high-precision standard regulated power supply, specially designed for industrial equipment, supports 24 hours × 365 days of uninterrupted work:
- Support intelligent 3D noise reduction, residual image elimination function, dynamic brightness, contrast color optimization technology;
- Apply the world's leading LCD drive scheme to accurately restore the front-end signal with a strong sense of reality;
- 5 ms extremely fast response, avoiding the tailing phenomenon of the image in high-speed operation.



Technical Specification

Product Type	Professional monitor
Product number	GS-F1900-E
screen size	19"
Screen type	LED
screen ratio	16:10
Brightness	300nit
Contrast	3000:1
Response time	5 ms
Viewing area	408.24×255.15 mm
Viewing angle	160 degrees /170 degrees
Display color	16.7M
Clarity	1920*1080
Control method	Panel
Input port	HDMI, VGA, RCA video and audio input
Audio output	with stereo speakers
Headphone jack	audio input
power supply	12V2.6A
Total work rate	20W
Shell	Flame-retardant plastic
Product dimensions	436*290 excluding foot height (foot height 82mm)
Installation method	base, wall
product weight	2.5kg
Package dimensions	2.5kg 485×105×340mm
Package	
Package dimensions	485×105×340mm
Package dimensions Gross weight	485×105×340mm 3.4kg five sets in one package
Package dimensions Gross weight Outer packing size	485×105×340mm 3.4kg five sets in one package 555×500×360mm
Package dimensions Gross weight Outer packing size weight Working environment	485×105×340mm 3.4kg five sets in one package 555×500×360mm 18kg

Product size chart



