

WELLS-GARDNER ELECTRONICS New Product Announcement

23" Family Series



WELLS-GARDNER ELECTRONICS prides itself on its own designs and innovations providing our customers quality, and competitive solutions.



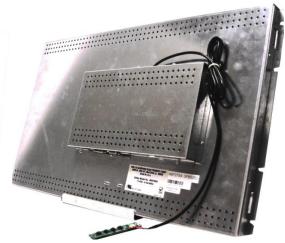
Since 1925

WELLS-GARDNER ELECTRONICS has designed and manufactured video products since 1925 and has set benchmarks in the industry for innovation and quality solutions.



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- / LED Back Lighting for reduced Power Consumption
- ✓ UL Safety & FCC Approved
- ✓ 12V DC Input
- **Touch Options**
- ✓ MoniCU Support

Maximum Resolution	1920 x 1080 @ 60Hz		
Contrast Ratio	1000:1		
Brightness	300 Nits		
Response Time (G-G)	12 ms typical		
Viewing Angle: Horizontal / Vertical	178 /178 Degrees		
Video Interfaces	VGA, DVI-I (Analog and Digital)*		
Horizontal Frequency Range	28-83 KHz		
Vertical Frequency Range	49 – 76 Hz		
Power Consumption	~16.5W typical,		
AC Input Range (DC Brick)	100-240VAC		
Electrical Safety	UL /CE TUV Safety		
RF Emission Limits	FCC Part 15 Class A		
Electrostatic Discharge Immunity	EN61000-4-2		
Operating Temperature	0 to +50 C		
Moni CU ™	5 Profiles Supported **		

Models	300 NITS	No Glass	Tempered Glass	3M Touch w/USB	Optera Touch w/Serial??
WGF2359-SFBS09C	✓	✓			
WGF2359-SFBS17C	✓		✓		
WGF2359-MFBS18C	~			✓	
WGF2359-DFBS19C	~				\checkmark

(*) Other options available (HDMI, etc.), upon request

(**) MoniCU allows the user to create, save, and use profiles to create the ideal look for their monitor. Each profile contains the values of a large subset of monitor attributes such as brightness, contrast, and color temperature.



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