



The Thruput GFVT16 panel controller enables a wide range of monitors to be produced to a common design.

These monitors each provide a clear and reliable Quad-HD display capability, for deployment in high-density operational areas where heat and noise are carefully managed to provide the optimum working environment.

Key capabilities include:

- Instant channel change.
- On board recording port.
- 60 Hz, zero latency.
- Pixel perfect clarity.
- Reliability.
- Minimum heat output.
- Minimum power consumption.
- Silent operation
- Single, Dual and Quad display modes.

Specification

Version C

Diagonal	inches	85	65	58	50	43	42	40
Pixel Pitch	DPI	52	68	76	88	103	105	111
Luminance	Cd/m ²	500	400	400	350	700	400	550
Contrast ratio	... to 1	3000	3000	3000	5000	3000	5000	4800
Horizontal resolution	pixels	3840						
Vertical resolution	pixels	2160						
Anti-reflective coating		Up to 55% glare reduction, medium matte finish.						
Update rate		60Hz, zero latency						
Backlight		LED						
Input Channel		2 x DP 1.2 , 2 x HDMI 2.0						
Power supply		Internal						
Mounting options		VESA, wall mount or freestanding						
Noise		0 dB (silent operation)						
Compliance		CE, FCC and ROHS class B						
MTBF	Hrs	8.70 x 10 ⁴						
Options	Touch screen	TBA	✓	TBA	✓	✓	✓	✓
	TELLNET SNMP	✓	✓	✓	✓	✓	✓	✓
	Recording	True loss recording (P/N: GF SENT TX DP 1.2)						
	Extension	Up to 200m true lossless (P/N: GF KVMX 4K x 2K)						
	Install	Desk top stand						
	Power	Redundant Power Supply						

