GRIDSMART®

GS3 PROCESSOR

Part Number: 10040841

The GS3 Processor powers GRIDSMART's iconic bell cameras and computer vision engine to detect, track, and classify objects and deliver accurate detection, actuation and analytics.

The GS3 can be shelf-mounted, horizontally or vertically, or rack-mounted for your convenience. It is housed in rugged, anodized aluminum with detector I/O and connectivity options to support your current and future needs.

SPECIFICATIONS

Detector I/O:	TS1, TS2, 170/2070, or ATC/ITS interface
Connectivity:	1x USB 3.0; 1x Wide Area Network (WAN); 1x Ethernet (10/100/1000Mbps); 4x Ethernet (10/100/1000Mbps) Passive POE; LTE Modem
Dimensions:	8.5" x 12.5" x 3.5"; (21.6 x 31.8 x 8.9 cm)
Weight:	14 lbs (6.4 kg)
Environmental:	NEMA TS2; -29°F to 165°F (-34°C to 74°C); 0-95% non-condensing; 5-30Hz Vibration; 10G Shock
Power:	120/240 VAC 50/60 Hz
Consumption:	45W nominal; 215W with active camera heaters
Regulatory:	FCC Class A
Video Output:	MJPEG Color; H.264
OS:	Linux

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