

DS-D43AM3 3rd Gen Multi-function Card



- Supports communication with LED controllers, receiving cards, or other multifunction cards via Gigabit Ethernet ports.
- Supports connection to temperature and humidity sensors for monitoring the temperature and humidity of LED displays or power distribution cabinets.
- Supports connection to brightness sensors to intelligently adjust the brightness of LED displays based on ambient light conditions.
- Supports connection to motion sensors, enabling smart brightness control of LED displays in combination with client settings.
- Supports connection to power distribution cabinets, allowing remote scheduling of power on/off via client.
- Supports connection to a 3D sync signal transmitter, enabling active 3D visual effects when paired with 3D glasses.
- Supports the use of a 3.5mm infrared emitter plug, allowing remote control of the multifunction card via an infrared remote.
- Supports RS-232 serial communication with central control devices.

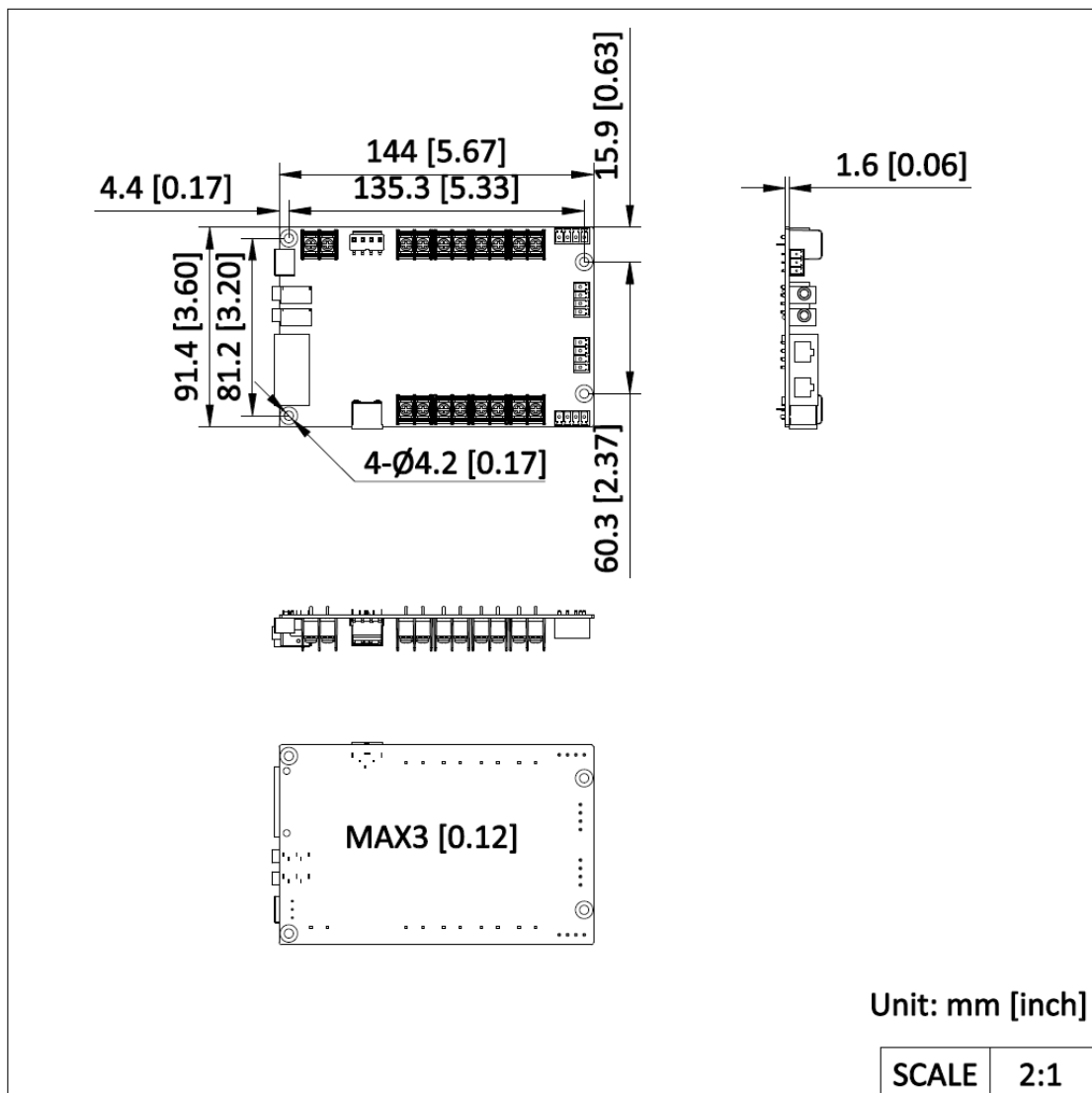
▪ Specification

Product Model	
Product Model	DS-D43AM3
Power	
Power Interface	3.8 VDC ~ 5 VDC
Network	
Control Network Port	2 × 1000 Mbps Ethernet port (RJ-45)
General	
Working Temperature	-20°C to 70°C (-4°F to 158°F)
Working Humidity	10% RH to 90% RH
Storage Temperature	-25°C to 125°C (-13°F to 257°F)
Indicator	1 × network port status LED + 1 × DC power status LED
Packaging Size (W × H × D)	One card package: 222 mm × 60 mm × 199 mm (8.74 inch × 2.36 inch × 7.83 inch) Multi-card package: 463 mm × 231 mm × 443 mm (18.23 inch × 9.09 inch × 17.44 inch)
Net Weight	0.145 kg (0.32 lb)
Dimensions (W × H × D)	144 mm × 19.7 mm × 91.4 mm (5.67 inch × 0.78 inch × 3.6 inch)
Product Type	LED receiving card accessory
Sensor Interface	4 × RS-485 sensor ports
Packaging Method	One card package: 1× multi-function card, 4 × 4-position terminal block, 1 × 3-position terminal block, 1 × infrared remote control, 1 × USB-to-4 Pin cable, 1 × Regulatory compliance and safety information manual Multi-card package: 14 × one-card package
Audio Output	
Audio Output Interface	1, reserved

▪ Available Model

DS-D43AM3

▪ Dimension



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