

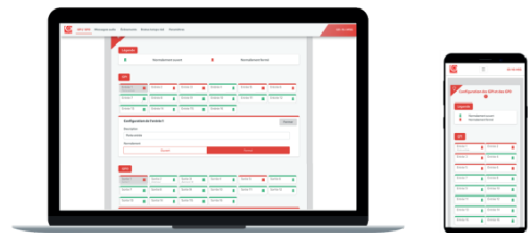
GD-16-MSG

Message reader



- The GD-16-MSG is a multi-function message reader capable of storing up to 100 different messages.
- It is intended to create events (PPMS messages, actions, etc.) triggered by different devices connected via dry contacts.
- Configuration in just a few clicks via the web interface*.
- Features 16 inputs and 16 outputs.
- Front panel LEDs monitor system status.
- Configurable settings for each event include :
 - Event priority vs. other events
 - Description of the event
 - Playback of a message or message sequence

- Volume management per message
- Activation type (permanent / impulse)
- Trigger play/stop message or sequence
- Activation of one or more outputs



Configuration via web interface

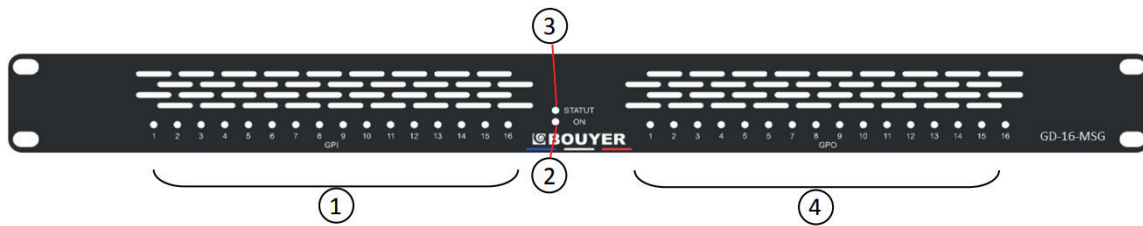
Model	GD-16-MSG
Inputs	16 dry contact inputs
Outputs	6 dry contact outputs + 8 open collector outputs + 2 x 24V power outputs (2 x 150W) + Asymmetric 0 dB audio output
Connections	Euroblock terminal blocks
Storage	Up to 100 messages WAV / MP3 / OPUS
Network interface	Port Ethernet – RJ45 input (for configuration via web interface)
Audio formats	MP3 / WAV / OPUS
Network	Ethernet 10/100M
Power supply	24V DC
Dimensions (L x W x H)	1U / for 19" rack : 483 x 400 x 44mm
Weight	3,1 kg
Material	Metal
Color	Black
Mounting hole spacing	465 mm

* Access to the web interface via a "Wifi" device requires the GD-16-MSG to be connected to a network with a Wifi access point.

GD-16-MSG

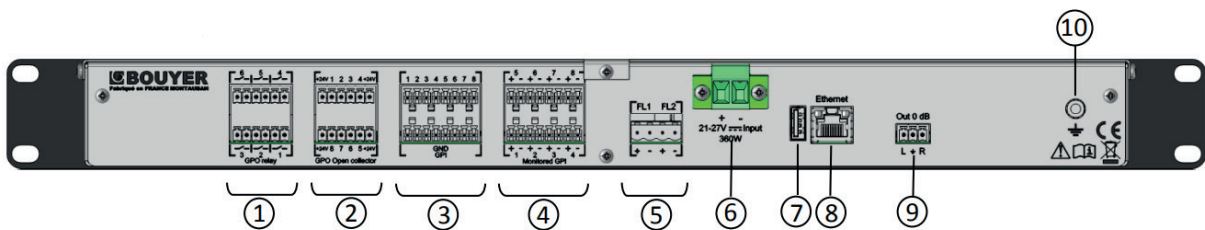
Message reader

FRONT PANEL



- 1 16 GPI indicator lights
- 2 Power ON LED indicator
- 3 STATUS LIGHT
- 4 16 GPO indicator lights

REAR PANEL



- 1 6 GPO outputs
- 2 8 GPO outputs
- 3 8 GPI inputs
- 4 8 GPI inputs
- 5 2 GPO outputs
- 6 Power supply input + 24V DC
- 7 USB media input (manufacturer's only)
- 8 Ethernet 10/100M (network connection / configuration)
- 9 0dB output
- 10 Product Grounding Terminal Lug