

High integrity switching, routes four inputs to one output, with a single mouse and keyboard.

- 4 off 2K x 2K DVI DL inputs.
- 1 off 2K x 2K DVI DL outputs.
- USB mouse and keyboard.
- Stereo Audio.



Input control

For each input, the GF MIDAS I provides complete control:

- Set input resolution.
- Pass through keyboard and mouse.
- Pass through audio.

Output switching

For each output screen, the GF MIDAS I provides complete control:

- Set output resolution.
- Render any input on a single output screen.
- Connect to keyboard and mouse.
- Connect to speakers.

Green solution

The GF MIDAS I does not use any hazardous materials, and is:

- Fully RoHS compliant, with ultra-low power consumption.
- Typically 10W in normal operation.

Specification

Outputs	1 x DVI DL 2 x USB (mouse and keyboard) 1 x Audio 3.5 mm jack socket.
Inputs	4 x DVI DL 4 x USB 4 x audio 3.5 mm jack socket.
HMI	Synchronized switching with USB mouse & keyboard.
Power	Universal input voltage, worldwide use. Typically below 10W.
Physical	1U high rack mount.
Noise	0 dB (silent operation)
MTBF	80000 hours
Compliance	CE, FCC and ROHS.
Record	Record output using Sentinel recorder.

