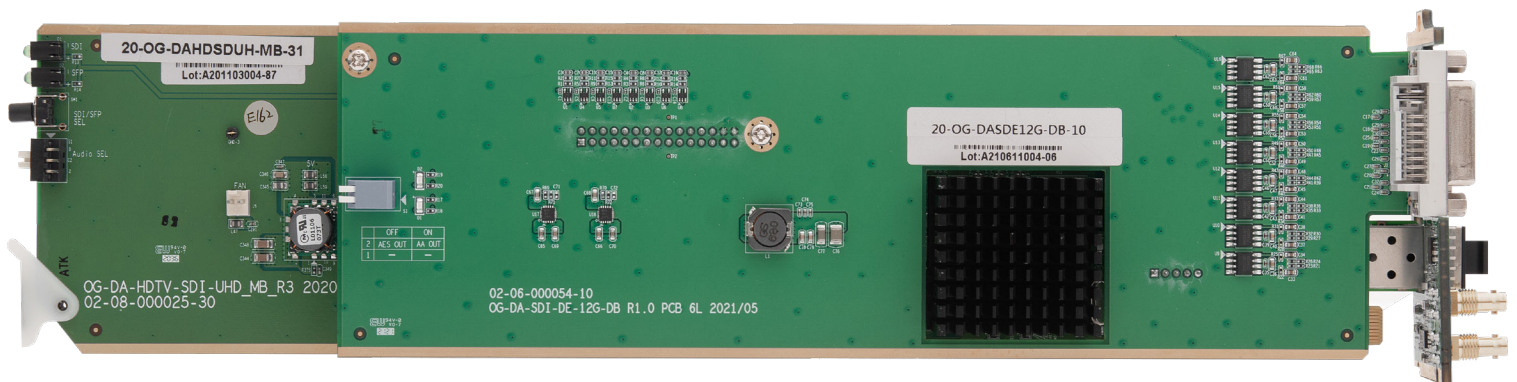


# openGear

## OG-DA-SDI-DE 12G

12G SDI Audio De-embedder



OG-DA-SDI-DE 12G

### Key Features

- OGX/3.0 card-based form factor
- Dashboard control enabled
- Supports up to 3840x2160p I/O
- Supports up to 12G SDI video input and loop out
- Converts SDI to HDMI for monitoring output
- De-embeds 12G/3G/HD-SDI with 16 channels of audio'
- Outputs 8 AES pairs or 16 mono analog audio
- Optional 12G SDI fiber input via SFP
- Low power consumption - less than 12W
- 5 year limited warranty

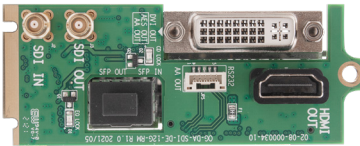
### Specifications

Model	OG-DA-SDI-DE 12G
Description	12G/3G/HD-SDI de-embedder with loop outs
Inputs	1 x 12G/3G/HD-SDI input, optional fiber input
Outputs	1 x 12G/3G/HD-SDI loop out, 1 x HDMI output that matches the SDI resolution, Optional fiber SFP for SDI output
Audio	De-embeds 16 channels of AA, 8 pairs of AES, balanced or unbalanced
Control	Dashboard

# OPENGear

## OG-DA-SDI-DE 12G

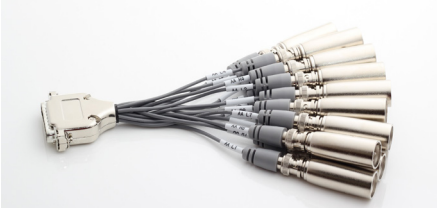
### OG-DA-SDI-DE 12G-RM



### Rear Module (2 slots)

- 1x SDI input
- 1 x SDI loopout
- 1 x HDMI output
- 1x multi-pin audio output
- Optional Fiber

### DB-25-AA-BL - Balanced analog audio breakout, 16 mono audio



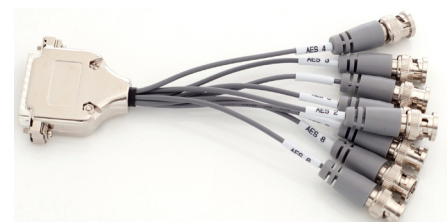
### DB-25-AA-UNBL - Unbalanced analog audio breakout, 16 mono audio



### DB-25-AES-BL - Balanced AES audio breakout, 8 pairs of AES audio



### DB-25-AES-UNBL - Unbalanced AES audio breakout, 8 pairs of AES audio



### How to Order

**OG-DA-SDI-DE 12G-SET-1**  
OG-DA-SDI-DE 12G-MB +  
OG-DA-SDI-DE 12G-RM

**OG-DA-SDI-DE 12G-SET-2**  
OG-DA-SDI-DE 12G-MB +  
OG-DA-SDI-DE 12G-RM +  
SFP-SDI-12G-Rx

### Related Products

**DA-SDI-DE 12G**  
Standalone 12G audio de-embedder

**OGX-FR-CN-P**  
openGear X frame with  
advanced network card

### AES-75-110

