

Link do produktu: <https://connectivity.pl/3ghdsd-analog-audio-de-embedder-p-29.html>



# 3G/HD/SD Analog Audio De-Embedder

Kod producenta

**BBG-DE-AA**

Producent

**Cobalt Digital**

## Opis produktu

BlueBox™ offers excellent performance, and excels to a new level of ease of use and installation practicality. The BlueBox™ 3G/HD/SD Analog Audio De-Embedder provides de-embedding to professional balanced audio at 0 dBFS to pro 24 dBu levels using full 24-bit conversion.

- Eight balanced analog audio outputs with user-selectable direct de-embedding of groups 1 thru 4. DB-25 connector with XLR breakout provides compact footprint. Balanced analog audio outputs can utilize direct connection from standard DB-25 connectors.
- Balanced audio de-embed with full 0 dBFS to 24 dBu 24-bit conversion.
- Small rugged portable standalone package ideal for portable installations. Compact size and low weight design easily affixes directly to host device chassis.
- Rugged construction
- **Power**  
5-16 VDC,
- **DC Power Connectors**  
Coaxial locking connector (for use with supplied Cobalt power adapter).
- **USB Port**  
Mini-USB (reserved for firmware upgrade upload to device)
- **Standards/Data Rates Supported**  
SMPTE 292M, 259M, 424M
- **Input/Outputs**  
3G/HD/SD-SDI In (75 Ω BNC)  
8-channel balanced analog audio output via DB-25 connector and XLR breakout adapter (supplied)  
3G/HD/SD-SDI Out (75 Ω BNC)
- **Audio conversion format**  
48 kHz sampling, 24-bit. Supports outputs up to 24 dBu
- **Dimensions**  
5.5" x 3" x 1" (including connector projections)  
(139 x 77 x 26 mm)