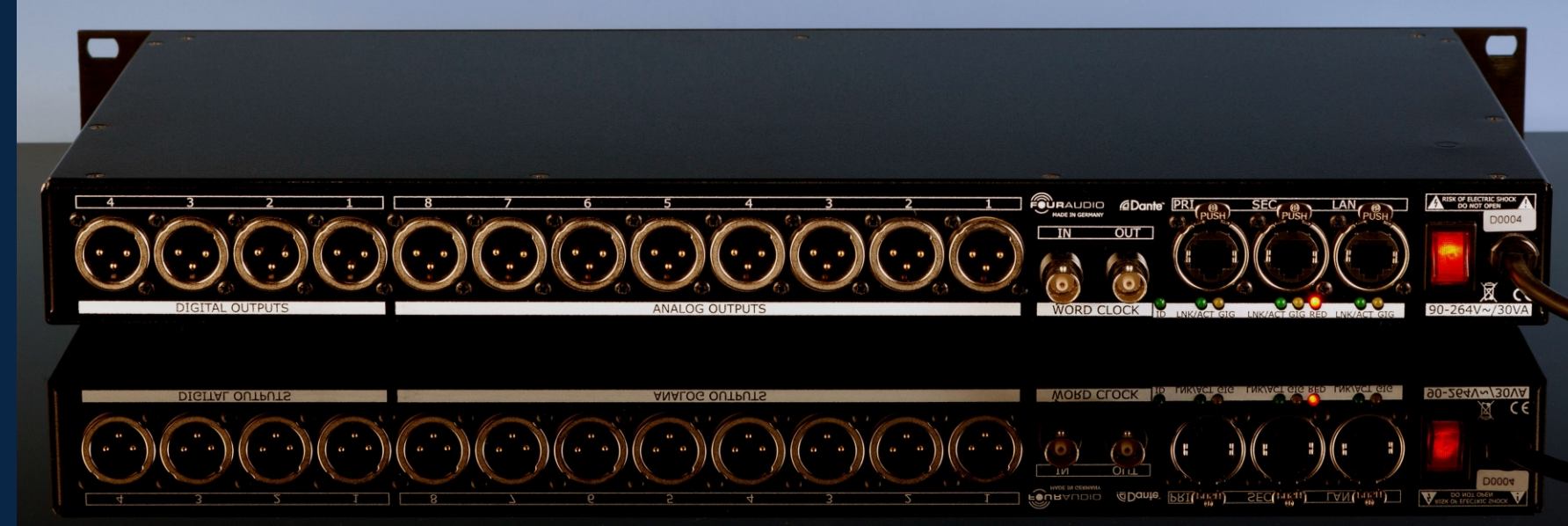




8-Channel Dante Breakout Box

Features

- 8 analog outputs, balanced XLR
- optional 4 AES/EBU outputs (8 channels), balanced XLR
- optional 4 AES/EBU inputs (8 channels), balanced XLR, available in Q3/2013
- optional 4 analog inputs, balanced XLR
 - sensitivity from -46 dBu to +14 dBu
 - 48 V phantom power or 4 mA constant current supply
 - switchable Low Cut filter at 70 Hz
- word clock output
- gigabit network connection - for lowest latency
- Dante glitch free redundancy - a very important feature for live events
- integrated network switch
 - third network connector for connecting none Dante devices to network without need of additional switch
 - supports 'non redundant mode' ('switched mode') for secondary network connector
- supported sample rates: 44,1, 48, 88,2, 96, 176,4 and 192 kHz
- front panel:
 - Bright Identify LED for device identification
 - Network status LEDs
 - Status LEDs for each channel: signal present, mute, subscription status, error
- Attenuation, phase invert, mute for each channel



Technical Data

Max. Output Level	+18 dBu
Dynamic Range	118 dB(A) 115 dB(lin)
THD(f) @+4dBu	-114 dB
Max. Input Level	+14 dBu
Input Sensitivity	-46 dBu to +14 dBu
Input Supply	48 V Phantom Power or 4 mA Constant Current (IEPE)