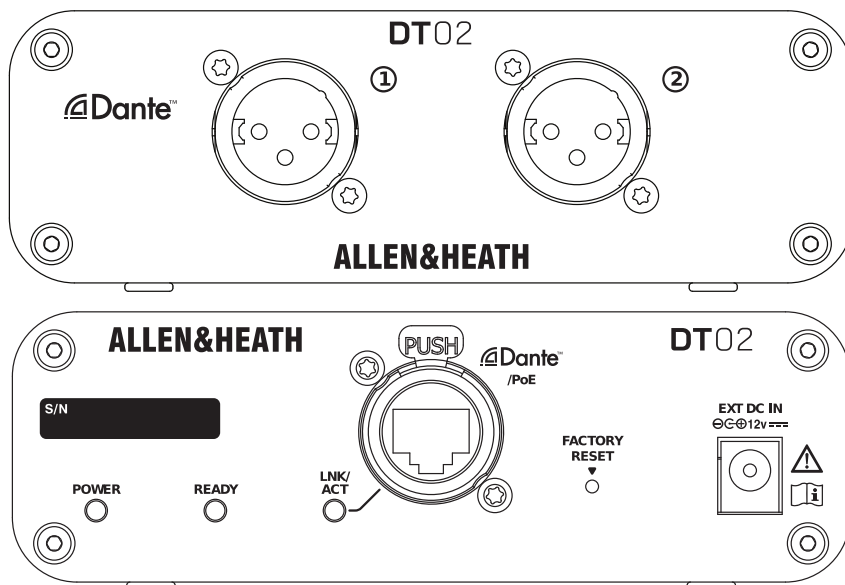


## DT02 Technical Datasheet

### Overview

- Dante output interface 48kHz/96kHz
- 2x XLR line outputs
- PoE powered or DC 12V
- EtherCon connector
- Rugged aluminium box
- Optional ears for surface mounting (included in DT02-M)
- Optional rack mounting kit DT-RK19



### A&E Specifications

The unit shall be a remote audio output interface for Dante enabled audio systems.

The remote audio unit shall provide 2 line outputs on XLR sockets.

The unit shall be able to operate at a 48kHz or 96kHz sample rate on a Dante network.

An EtherCon connector shall be provided for transport of the digital audio signals over the Dante network.

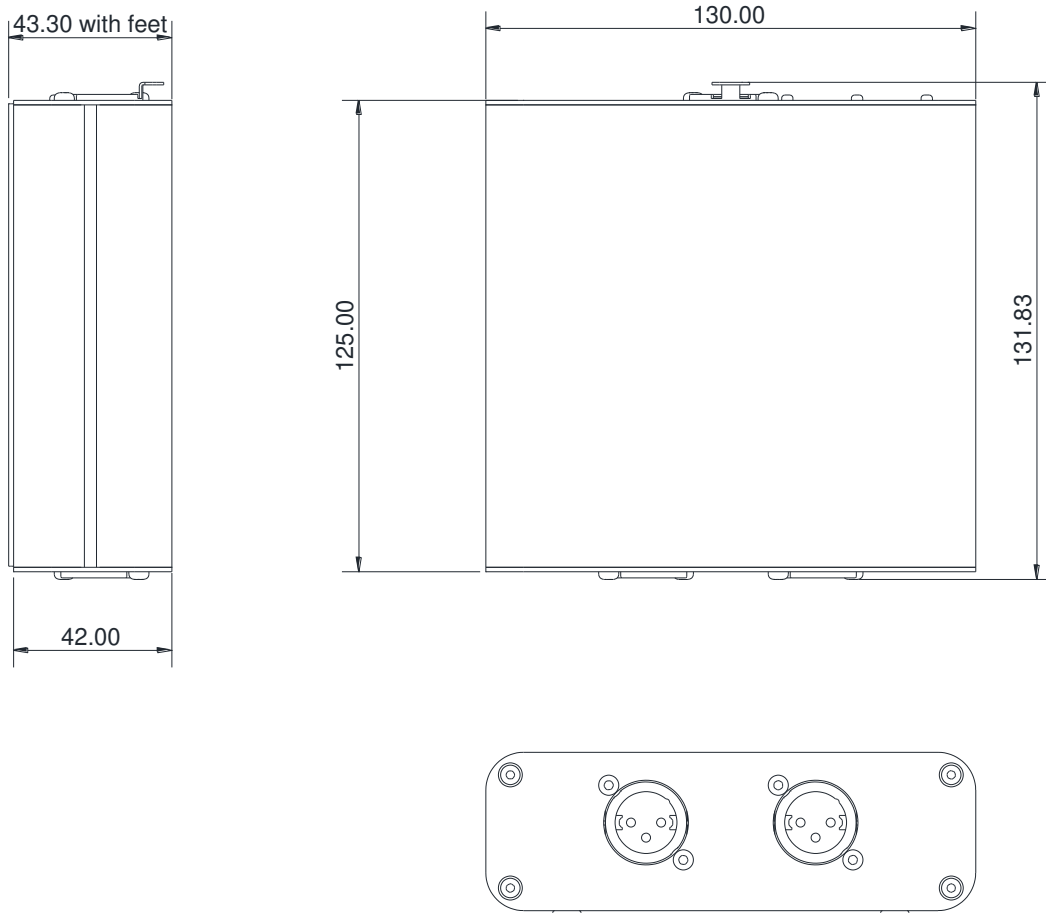
The remote audio unit shall have a robust aluminium chassis and optional kits shall be available for 19" rack mounting or mounting to a flat surface.

The remote Dante interface shall be powered via Power over Ethernet (PoE) or via an external 12V DC power supply.

Recommended operating temperature for the remote Dante interface shall be 0 to 40 degrees Celsius.

The unit shall be the Allen & Heath DT02.

## Dimensions



## System Specification

### XLR Outputs

Output Impedance	Balanced, relay protected <75Ω
Nominal Output	+4dBu = 0dB meter reading
Maximum Output Level	+22dBu

### Dante

48kHz/96kHz

### Power and Temperature

DC Input	+12V DC 1.25A
Power Consumption	10W max
Operating Temperature Range	0°C to 40°C (32°F to 104°F)
PoE Requirements	802.3af 15W

### Dimensions and Weight

*Width x Depth x Height x Weight*

DT02	130 x 131 x 43 mm, 0.5kg (5.1" x 5.2" x 1.7", 1lbs)
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