

DAN-BLUETOOTH-B

INFORMATION

DAN-BLUETOOTH is a two-way stereo transmission panel for Bluetooth and Dante. It uses PoE power supply and wall installation. DAN-BLUETOOTH connects to mobile phones, ipad and other devices through Bluetooth interface, and converts the received audio signal into network digital signal transmission through Dante.

Power, control, and audio data are transmitted by network cables, and there is no need to worry about ground loops or other audio issues. The main applications are teleconferencing, audio media transmission and so on.

Bluetooth Interface	Bluetooth 5.0, stereo input and output
Dante interface	RJ45 connector, Stereo input and output
Frequency Response	20Hz-20kHz
Sampling Rate	48kHz
THD+N	<0.005%
Background noise	-90dB
Power consumption	2W
Working Temperature	-10°C - +40°C
Working Humidity	5-95%
Dimension(LxWxH)	123.5mm×79mm×35mm
Weight	156g

