

BTMP Dual

Data Sheet

Key Features

BTMP Dual

**Play It. Record It.
Stream it — All in One.**

The **BTMP Dual** is a professional 2-channel all-in-one digital media player designed to deliver flexible and reliable audio playback for commercial and public environments. It supports a wide range of media sources—including CD, USB, Bluetooth, FM, AM, RDS, and DAB/DAB+—all integrated into a single, compact unit.



**Twice The Control,
Total Flexibility.**

The **BTMP Dual** delivers seamless playback across modern and legacy formats, supporting Bluetooth, USB, DAB/DAB+, CD, and FM/AM radio. Its dual-channel design enables independent control of two sources, perfect for multi-zone audio systems.

**Simple Control,
Pro Performance.**

Engineered for everyday professional use, the **BTMP Dual** features a user-friendly front panel, a bright and clear LCD display, and remote control capability for easy operation. Its solid construction and dependable performance make it a great choice for environments such as retail spaces, hospitality venues, schools, and conference centers.

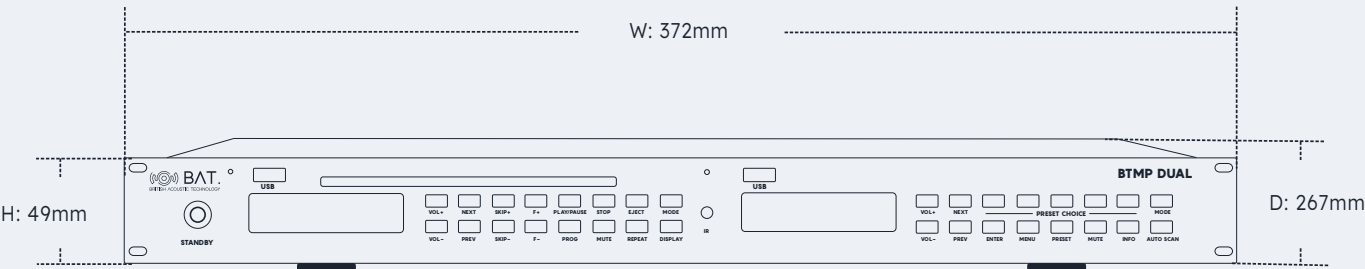
Technical Specifications

Unit	Media Player
System:	2-Channel Media Player
Compatible Media:	Channel-L: CD, USB, Bluetooth Channel-R: USB,Bluetooth,FM(RDS),DAB+(DAB),AM
Playable Formats:	CD: CD,CD-R,CD-RW USB: MP3,WAV,WMA,FLAC,APE
Bluetooth Version:	5.0 version
Frequency Range:	FM (RDS): 87.50 - 108.00MHZ DAB+(DAB): 168.00 - 240.00MHz AM: 522 - 1620Khz
Frequency Response:	20Hz - 20Khz (± 0.5 dB)
S/N Ratio:	More Than 105dB
T.H.D:	Less Than 0.005%
Unbalanced Out L / R:	RCA Terminal x 2 Load Impedance: Over 10k Ω Output level: 2 Vrms (Max. 10dBu) at 10k Ω Load
Balanced Out L / R:	XLR Terminal x 2 (1:GND, 2:Hot, 3:Cold) Load Impedance: Over 600 Ω Output Level: 8.23 dBu (Max. 24 dBu) at 600 Ω Load

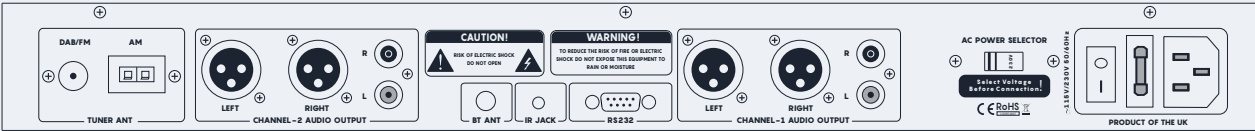
Technical Specifications

Unit	Media Player
Power Supply:	AC 115/230V 60/50Hz With Selector
Power Consumption:	30W (0.5W Standby)
Dimension (DxWxH):	267x372x49mm
Net Weight:	3.40kg
Gross Weight:	4.10kg

Product Dimensions



Rear Panel Overview



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