

INTEGRAL series



INTEGRAL-AS2



DESCRIPTION

INTEGRAL-AS2 is an stereo rack mount audio source with two independent channels. It is equipped with CD player, FM/AM tuner, two USB slots and two BT channels for wireless connectivity. It performs 2x unbalanced and 2x balanced stereo audio outputs.

The front panel integrates two screens to display the information of each channel and a collection of buttons to navigate and activate the different features available. IR remote control, FM/AM antennas and 2x RCA cables are included.

KEY FEATURES

- Dual channel stereo professional audio source
- FM/AM tuner, USB slots, BT wireless and CD
- 2 x Stereo Balanced audio outputs (XLR)
- 2 x Stereo Unbalanced audio outputs (RCA)
- Accessories included: FM, AM antenna, IR remote control, 2xRCA cable

APPLICATIONS

- Retail Stores
- Bars, clubs and restaurants
- Fitness Centers, hotels, schools

SPECIFICATIONS

Performance

System	2 Channels Multimedia Player
Compatible Media	L Channel: CD / USB / Bluetooth R Channel: USB/Bluetooth/FM (RDS)/DAB + (DAB)/AM
Playable Formats	CD: CD / CD-R / CD-RW USB: MP3 / WAV / WMA / FLAC / APE
Bluetooth Version	Version 5.0

Electronics and Connectors

Frequency Range	FM (RDS): 87.50 - 108.00 MHz DAB + (DAB): 168.00 - 240.00 MHz AM: 522 - 1620 kHz
Frequency Response	20 Hz - 20 kHz (+0, -0.5 dB)
Signal to Noise Ratio	>105 dB
Total Harmonic Distortion	< 0.005%
Unbalanced L/R Outputs	2 x RCA Level: 2 Vrms (max. 10 dBu) @ 10 kohms load Load Impedance: > 10 kohms
Balanced L/R Outputs	2 x XLR (1: GND 2:HOT 3:COLD) Level: 8.23 dBu (max. 24 dBu) @ 600 ohms load Load Impedance: > 600 ohms
Power Supply	AC 60/50 Hz with selector 115/230 V
Current Draw 230 V / 115 V	0.13 A/ 0.26 A

Dimensions-Weight

Dimensions (H x W x D)	45 x 480 x 255 mm 14,6 x 10,5 x 1,9 in
Net Weight	3,4 kg (7,5 lb)



Shipping

Carton Dimensions (H x W x D) 520 x 355 x 117 mm
20,5 x 14,0 x 4,6 in

Shipping Weight 4,1 kg (9,0 lb)

ORDERING INFORMATION

Model	Description	P/N
System		
INTEGRAL-AS2		10721050

DIMENSIONS

