DESCRIPTION:

The Rolls BD87 is a bluetooth audio adapter. It will convert any devices bluetooth signal to analog. Designed for any system, home, professional or installation.

CONNECTION:

The BD87 outputs are XLR Mic level balanced mono, RCA stereo or 1/8" stereo line level outputs.
The level control will adjust all outputs.
When the blue indicator light is blinking fast the BD87 is not paired with any unit.

To pair a device to the BD87 simply find the BD87 (ROLLBT) on your device and connect. After the device is connected to the BD87 a steady blue led will light indicating that the BD87 is paired to a device, but no audio is present. A slow blinking blue light indicates that audio is being sent when paired.
The reset button can be used to stop a device from being paired so a different device can be paired. The previously paired device must be off, its Bluetooth disconnected from the BD87, our out of range as the BD87 remembers the device it was previously connected to and will continually search for that device until a different device is paired.
When powered off the BD87 will remember the device it was previously paired with. On power up will search for that device and reconnect to it.

What's in the box?

1 - Made in USA BD87
1 - 15V power supply PN PS27s
1 - This owners manual

BD87 Bluetooth Audio Adapter

SPECIFICATIONS:

Output Impedance:	1K Ohm RCA, 1/8" 600 Ohm XLR
Power Requirements:	15 VDC, 500 mA; Rolls part number PS27s
Size:	3.25" x 3" x 1.5"
Weight:	1 lb.

- Professional bluetooth audio adapter
- Stereo RCA and 1/8" Outputs
- Mono XLR mic level output
- Powder coated steel chassis

Connection guide

1/8" Stereo output jack.

RCA Stereo outputs.

Mono XLR Mic level output.

DC jack for connection to the included Rolls PS27s power supply

XLR	RCA	1/8"	15 VDC

OUTPUTS

BLUETOOTH AUDIO ADAPTER

BD87

ROLLS
MADE IN THE USA
www.rolls.com

- Fast blinking blue unpaired
- Steady blue paired no audio signal
- Slow blinking blue paired with audio

BLUETOOTH ID

ROLLSBT

LEVEL

pwr

Green LED power indicator.

Bluetooth antenna cover and blue status led.

Level control will adjust the level of all outputs.