

BTA-2Input Module

Product Brief

A-BUS® Bluetooth® Local Input Module

Add wireless streaming to your A-BUS system



The BTA-2 is a wall-mounted local input module for A-BUS installations that allows the easy integration of any *Bluetooth*® audio source such as those from a phone or tablet. Whenever a *Bluetooth* signal is received, the BTA-2 will automatically switch the active audio source to the *Bluetooth* device, making it simple and easy to use by any homeowner.

The advanced *Bluetooth* radio module with aptX® audio encoding offers a higher quality audio signal whenever an aptX-enabled Bluetooth device is utilized as the music source.

The BTA-2 may be used with all A-BUS installations. For installations where more than one BTA-2 is desired, a Windows® software application is available free of charge to allow for custom naming of each BTA-2 as well as to allow for the use of a customized password for security purposes.

Features

- Simple addition to existing and new A-BUS installations
- High quality Bluetooth audio using aptX
- Automatic switching for the local Bluetooth source
- Uses standard A-BUS wiring connections
- Customizable name and password

Technical Specifications				
Connectors	(2) RJ-45 (A-BUS), (1) Mini-USB		LEDs	(1) Blue to indicate pairing/connection
Bluetooth Profiles	Ver. 4+ EDR, A2DP, AVRCP, aptX, SBC		A-BUS Product Type	Local Input Module
Bluetooth Range	Up to 50' (15m) Depending on local conditions		Shipping Dimensions Shipping Weight	5-5/16" W x 3-5/16" H x 3-1/4" D (13.5 x 8.4 x 8.26 cm)
Dimensions	3.5" H x 1.4" W x 2.4"D, (9cm x 3.6cm x 6.2cm)			
Weight	1.6 oz (45 gr)			1 lb (0.45 kg)