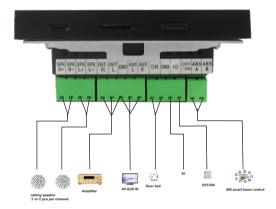


# 2 & 4-CH Bluetooth Wall Amplifier with Tuya

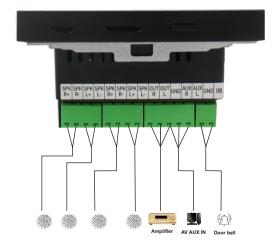
## **Description:**

This 2/4-channel small Bluetooth multi-home audio system equipped with micro-USB/TF can power 2 to 8pieces of speakers in your home or small commercial area. It uses a high- efficiency class-D amplifier for a maximum output of 2\*25/4\*25 watts, low-impedance speakers. The cool display shows relevant track music info. Plus, you can control everything -seek, change tracks, and adjust the volume - using the included wireless infrared remote controller.

#### **BA-225ADT3**



### BA-425ADT3



## Set sell solution available











#### **Features:**

- ▶ With RJ45 interface(2-CH) for both hard cat5 cable or WIFI connection
- With Tuya ZIGBEE gateway
- ► Adopt Bluetooth and WIFI wireless connection technology
- ▶ Standard 86 Mounted on the wall for easy control
- ▶ With wireless remote control
- ► Rs485 protocol for integration (2-CH)
- ▶ Download APP like Spotify, Pandora etc. to it to play music from internet
- ► Support triggering doorbell function
- ► Support remote trigger power on/off(2-CH)
- Support program timer on/off function; and programmed song play after power on
- Support audio input and output function with secure and fast connect phoenix connectors
- ➤ Support TF card and OTG 2.0USB interface, USB can be connected to the hard disk:
- ▶ Suitable for homes, commercial areas, kid's room, etc.

## SPECIFICATIONS BA-225ADT3/BA-425ADT3

Output power	2*25W 4*25W
Speaker Impedance	4-8ohm
System	Android 11
Body memory	1GB
Expand TF card memory	8GB, Scalable to 32G
Network	WIFI
CPU	Cortex 1.2G (Quad core)
Display	4inch capacitive touch screen
Resolution	480*480 IPS
Bluetooth wireless range	≤10M
USB	OTG USB
THD	0.03% (1W.1KHZ)
Frequency response	20 Hz-20 kHz (+/-2dB)
SNR	98db
Music format	Mp3, WMA, WAV, AAC, WAW, APE, OGG, etc.
Video format	MPEG-1/2/3/4, RM/RMVB, WMV, MOV, MK, VOB, AVI,
	3GP, H, 264, etc.
Power Requirements	110-250VAC
Audio	Aux audio input and outputs
Dimension	86*86*38mm
Weight	0.7kg