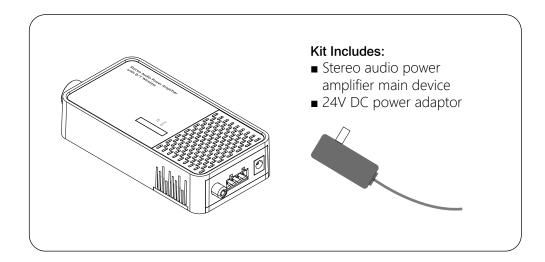
# Stereo Audio Power Amplifier / Stereo Audio Power Amplifier with B/T Wireless



### Specifications:

- Power Source:24 VDC
- Power Amplifier Type :Stereo Class-D
- Output power: (30W Version)

30W(rms) per channel (@ RL=4 ohm) (45W Version)

45W(rms) per channel (@ RL=4 ohm)

- THD+N:0.1% (@ RL=4 ohm, f = 1 kHz)
- Minimum Load Resistance :4 ohm
- Includes Speaker Protection circuit
- Sub out : Line Level(Max)

B/T Blue LED Status (B/T Wireless Version)

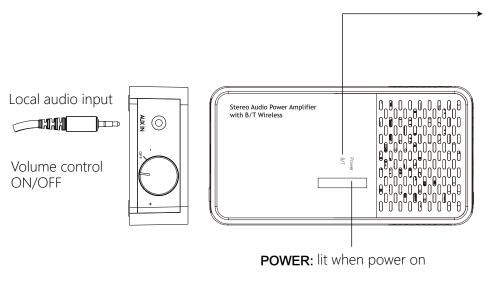
Off: 150ms repeat

## (B/T Wireless Version)

- Audio Inputs: B/T receiver or stereo audio line level
- B/T Version: B/T v4.2 compliant with aptX
- B/T Receive Distance:50 Meters (open space)
- Audio priority: B/T > Line In.

# **Important Installation Sequence STEP1**: Plug in audio input and sub out. Connect speaker wires. **STEP2:** Plug in power connector to device.

**STEP3**: Plug in power adapter to AC power source.



#### LED state Statement Blue led on: All profiles are standby but not 1 sec, off: 2 sec, repeat connected with any Bluetooth device yet. A2DP or HFP is connected. Blue led flash every 2 sec Blue led flash twice every 2 sec On A2DP streaming state. Blue led On: 150ms, Enter pairing mode.



Subwoofer

to speakers

Impedance	Max per channel
4 ohms	1 speaker
6 ohms	1 speaker
8 ohms	2 speakers