

AS323/334R1
RF2.4GHz Wireless Audio
Transmitter/Receiver Box with Amplifier for Stereo
Passive Speaker



RF10, Transmitter



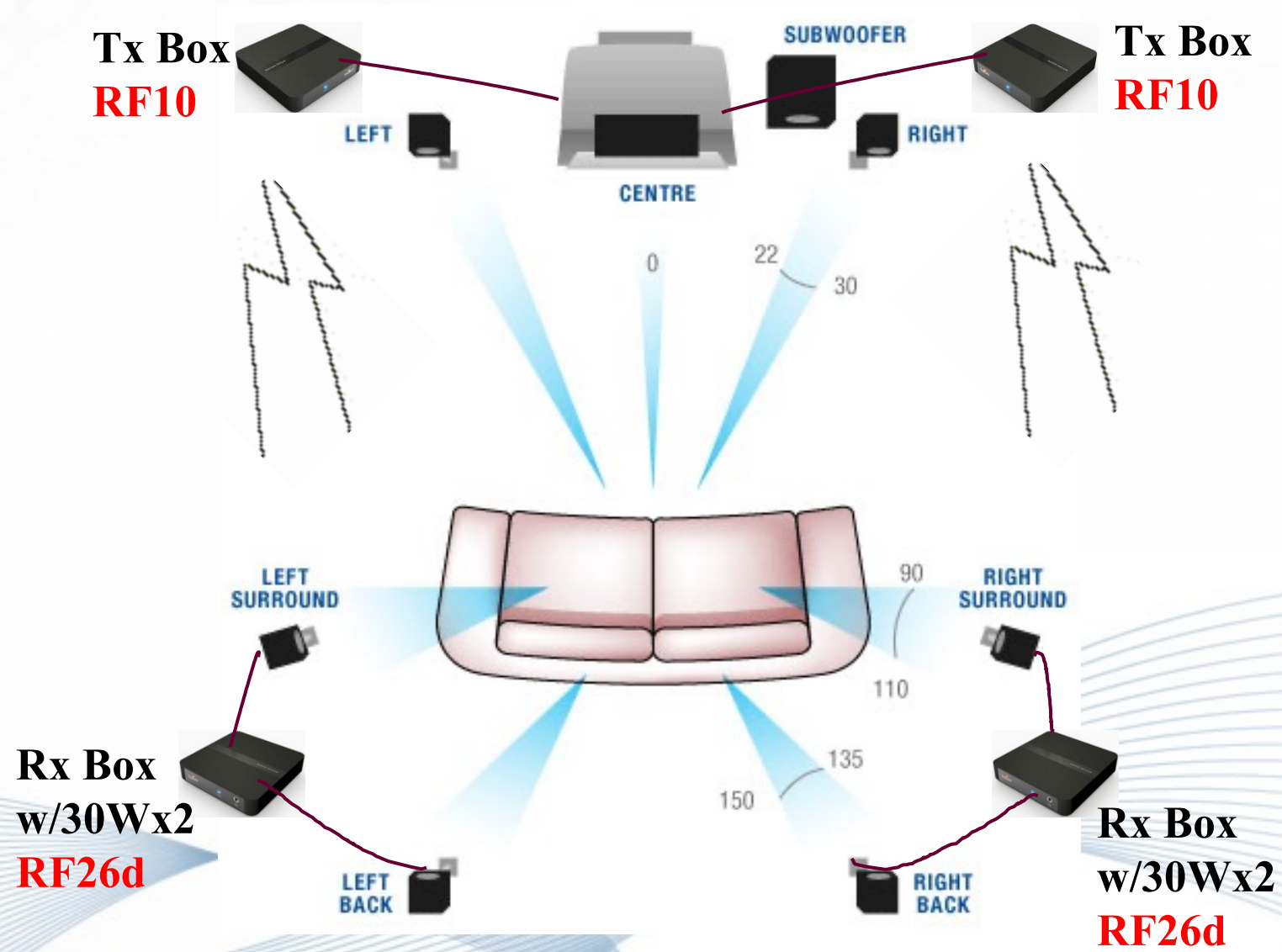
RF26d, Receiver w/Amp

RF2.4Ghz
3MHz Bandwidth
Non-Compression

Multi-Audio Sources to multi-Rx's

Max. 3 Tx's
Unlimited Rx's





✓ Features #1

- Built-with Alfaplus AWA8810 for **non-compression** wireless audio transfer in **3MHz** bandwidth.
- **12.5ms Audio Latency**, excellent for the applications that need fast audio response.
- Automatic **Adaptive Frequency Channel Selection** prevents from being interfered by other 2.4GHz sources.
- Transmitter uses WM8737 as ADC with SNR: 97dB and THD: -84dB to keep better input audio quality.
- Receiver uses WM8524 24-bit/192KHz stereo DAC, it provides SNR: 106dB and THD: -89dB for high quality output sound. And built-in 30W x 2 Class D Amplifier for passive Speaker.
- Built-with RF power amp that allows 100 ft (30 m) range without dropouts or interference.

✓ Features #2

- Works on most of audio output devices including TV, Audio Amplifier, CD/MP3 Player, Game Console, Smartphone, tablet, and etc.
- Provides **Auto Off** mode when there is no audio input for **3 minutes**, and is auto activated when audio input signal resumes.
- Provides analog input & amplifier output. More flexible for all the audio devices to passive speaker.
- One transmitter transmits can pair with **unlimited** receivers.
- One receiver can switch among up to three transmitters.
- LED indication for status display of ON/OFF/Link/Pairing.

✓ RF10 Transmitter Specifications

Front Panel

- Red LED: Power and ready status indication.
- Blue LED: Links and Pairing status indication.

Back Panel

- LINE-IN: RCA Jack x 2
- Pushbutton: for wake-up & Pairing with Receivers.
- DC Power Input: 5V DC micro-USB from 110/220V AC Power Adapter

Dimension:

- 100mm x 106mm x 25mm (includes connector)

Weight:

- 170g

✓ RF26d Receiver w/ Amp Specifications

Front Panel

- Red LED: Power and ready status indication.
- Blue LED: Links and Pairing status indication.

Back Panel

- EuroBlock x 4-pin
- Pushbutton: for wake-up & Pairing with Receivers. Also allows receiver to switch among up to three transmitters.
- DC Power Input 2mm Jack: 24V DC from 110/220V AC Power Adapter

Amplifier

- Class-D 30W x 2 @ 8 ohms

Dimension:

- 100mm x 106mm x 25mm (includes connector)

Weight:

- 210g

✓RF10/RF26d Package Content

- RF10 Transmitter x 1
- RF26d Receiver x 1
- RCA Stereo to 3.5mm Stereo male cable (1.7m) x 1
- RCA Stereo to 3.5mm Stereo female cable (0.15m) x 1
- DC 5V micro-USB AC Adaptor x 1
- DC 24V 2mm Jack AC Adaptor x 1
- Quick Installation Guide