



## Control4® Multi-Tuner

### Control4® Multi-Tuner C4-TUN2-E-B

Ideal for anyone wanting to add multiple radio streams to an audio system, the Multi-Tuner allows you to receive up to three radio signals simultaneously, including two AM/FM stations and an optional XM satellite radio stream. Incorporating a Multi-Tuner into your system means you no longer need to go to your tuner or receiver to select a station. Simply set up a favorites list and easily select them from your Control4 touch screens, on-screen displays, keypads, or system remote controls.

- Stream three stations simultaneously throughout your home.
- Listen to local radio broadcasts with dual AM/FM tuners and streaming satellite radio with optional XM tuner.
- See the station name, music genre, song title, and more with RDS support for FM.



## Control4® Multi-Tuner

Model Number	C4-TUN2-E-B
Tuners	2 AM/FM 1 XM (optional)
FM Antenna	75 ohm coax female "F" connector
AM Antenna	300 ohm twin-lead spring terminals for stripped wire
XM Antenna	Part II approval for receiver
Outputs	1 set stereo RCA line-level and 1 S/PDIF Digital coax per tuner
Display	4-line LED backlit LCD
Communications	IEEE 802.3 10/100-BaseT Ethernet, RJ-45 Jack
Power Requirements	115/230 VAC, 60/50 Hz, 15 watt maximum
Dimensions	3.5" x 17" x 15.9" (89mm x 432mm x 404mm)
Weight	9.9 lbs (4.50 kg)
Shipping Weight	13.75 lbs (6.25 kg)
Rack Mount Kit	3U Rack Mount Kit with ventilation (C4-3URMK-B) 3U Rack Mount Kit non-vented (C4-3URMK-NV-B)
Accessories	XM® Upgrade Module (C4-XMOD)

### Performance

	FM	AM
Tuning Range	76.0 MHz - 108.0 MHz	520 kHz - 1710 kHz
Sensitivity	1.1uF EMF	38 uV EMF
Adjacent Channel Selectivity	(+/-200 KHz) Min 35 dB	No Data
Alternate Channel Selectivity	(+/-400 KHz) min 60 dB	No Data
Frequency Response	30 Hz to 15 kHz +/- 1.5 dB	30 Hz to 3kHz +/- 4.5 dB
THD	(1 kHz) Max 0.5%	(1 kHz) Max 0.5%
Signal-to-Noise Ratio	Mono: min 55 dB Stereo: 68 dB	min 48 dB

**For product photos, documentation and installation instructions, visit:**  
<http://www.control4.com/dealer/products/av/audio-matrix-switch>

