

Distance of Transmission & Power Output:	We guarantee a radius of 150 feet. Read more about the <a href="#">FM Transmitter Output &amp; Distance details</a>
FM Transmitter Frequencies:	106.7 through 107.9
4 way power:	<ul style="list-style-type: none"> <li>● 110/220V AC Wall Adapter</li> <li>● 12/24V DC Mobile Power Adapter</li> <li>● Computer USB Power Adapter</li> <li>● Internal 3 "AA" Battery Compartment</li> </ul> <a href="#">Read more details about the accessories</a>
Power Control:	Power Switch & Power Indicator LED
Frequency Response:	20Hz - 15khz
Signal to Noise Ratio:	>70dB
Distortion:	< 0.5%
Battery Life:	>110 hours
Operation Time:	True 24/7
Antenna Design:	Flexible Wire "Whip" Antenna
Tuning Design:	Stable PLL Technology
Meets FCC Part 15:	Yes, read more details about <a href="#">FCC Part 15</a>
Size of Transmitter Unit:	3 3/8" H x 2 1/2" W x 3/4" D
Weight of Transmitter Unit:	1.8 oz
Transmission Signal:	FM Stereo

#### Quick Start Set-up Instructions

1. Connect your audio source to the Stereo FM Transmitter (i.e. Whole House FM Transmitter) via one of the supplied audio cables (either the Stereo Headphone Jack or Stereo RCA Jack)
2. Select an unused FM station in your area (The station can be totally static or with some bleed over on it. The Stereo FM Transmitter should have no problem "waking over a radio station's bleed over)
3. Set the Stereo FM Transmitter to that unused FM station (use the 3 dip switches on the side of the Stereo FM Transmitter)
4. To begin broadcasting turn on the Stereo FM Transmitter by pressing down the switch on the front of the unit.
5. Adjust any FM Radio to the signal that you are broadcasting on.
6. Listen and Enjoy, It's just that easy!