



# FM TRANSMITTER QUICK START GUIDE

In order to ensure that you have the most relevant & up to date information available on how to use this device, a full user's manual can be found on [www.techsplosion.co.uk](http://www.techsplosion.co.uk) or you can request a copy by E-mail or post.

Please send requests for user manuals to us by E-mail to the following address:  
[shop@techsplosion.co.uk](mailto:shop@techsplosion.co.uk) .

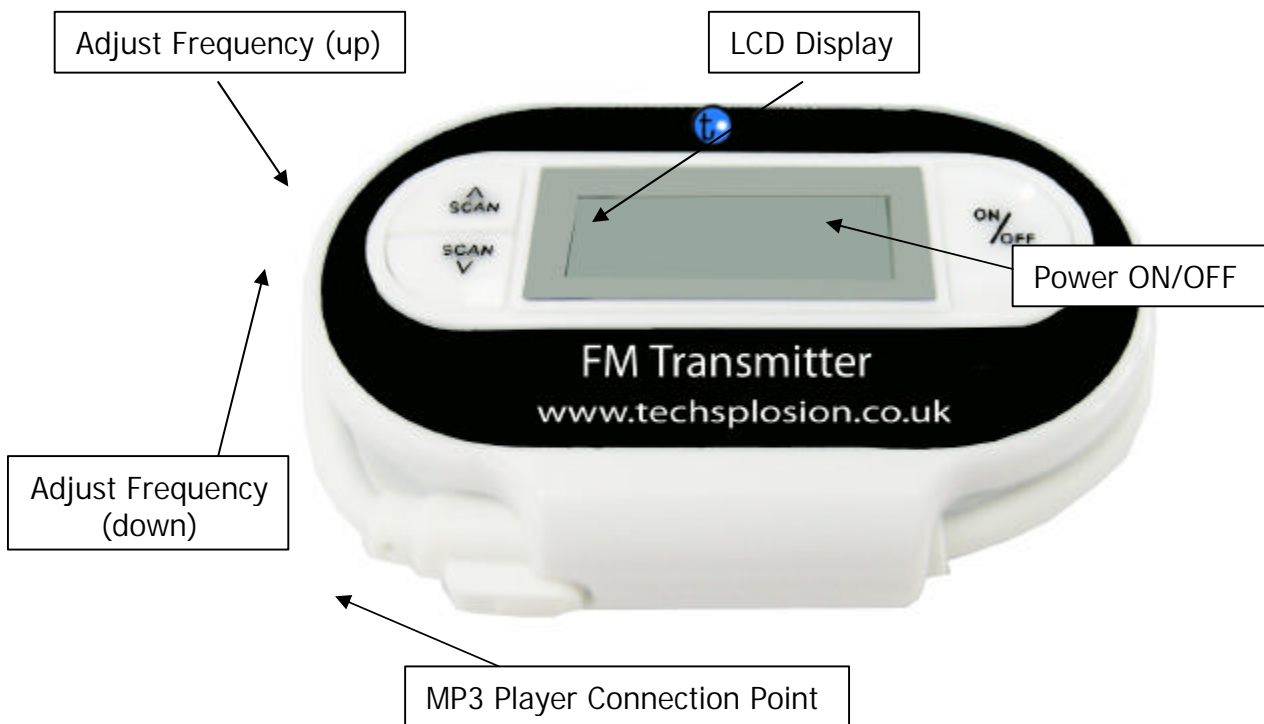
## Features:

This fantastic little device can be used to listen to your MP3 player / portable CD player or any portable device with a standard earphone socket through a car stereo or home music system without any wires!

All you need to use it is an audio source (e.g. MP3 Player) and an output device with an FM radio (e.g. your car stereo)

This device transmits in stereo on all FM frequencies from 87.5~108.0MHz, great for whilst on the move. The bright backlight on the LCD display makes using it even easier!

Another great feature about this device is that it has a long-life built in lithium ion battery, which can be charged by connecting it to your car cigarette lighter or alternatively your computer's USB port.



## Operation instructions:

1. Switch the unit on by pressing and holding down the Power On / Off buttons.
2. Using the frequency adjust buttons, please select the frequency at which you would like to transmit your music.

3. Select the same frequency on your car stereo.
4. Power on your MP3 player or other portable device and press "play" – that's it!

NOTE: For best performance transmit on frequencies vacant frequencies only as interference from radio station broadcasting on similar frequencies may cause distortion.

Quick. Simple. Easy – Just how we like it!

### Specifications:

Operating range:	10M
Operating current:	45mA
Transmission range:	87.5MHz -108.0MHz (interval 0.1MHz)
Frequency response:	20-15000Hz
Stereo Separation:	40dB
Transmission Frequency Deviation:	<0.01M
Frequency stability range:	±10PPM
Signal-to-Noise ratio:	=68dB

### In the box:

1. In Car Charger
2. PC Connection cable
3. FM Transmitter
4. Protective neoprene skin

### Caring For Your Unit:

We recommend that when not in use this device is stored in its protective cover, in a cool, dry place away from bright light. Please remember to switch the unit off when not in use to preserve battery life.