


## GrooveRide FM Transmitter Operating Instructions

Thank you for purchasing Cygnett's GrooveRide FM Transmitter. Now you can transmit your MP3 music from MP3 player through your car or home stereo.



Contents:  
1x FM Transmitter  
1x 12v Car Charger Adaptor  
1x USB Charging Cable

 For product support, check the latest instructions & updates in the Support Section of our website: [www.cygnett.com](http://www.cygnett.com) or email us at [info@cygnett.com](mailto:info@cygnett.com)  
The use of this equipment by consumers is illegal in UK

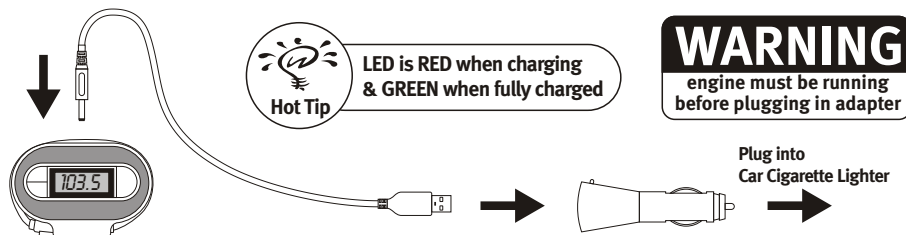
### Step 1

#### Option 1: Charging the Transmitter via the 12v Car Charger

To Charge the lithium battery make sure your car is running, **then** plug the adaptor into the 12v cigarette lighter with the charging cable plugged into the adaptor and the other end into the transmitter (see below).

The LED on the power adapter will be RED when charging and GREEN when fully charged. You may use the device while it is charging.

Allow up to 1.5 hours for 80% charge & 3 hours for a complete charge.



#### Option 2: Charging the Transmitter via your computer

You can also use your computer's USB port to charge the battery. There is no indicator to tell you when it is fully charged, so please allow 3-4 hours for a full charge.

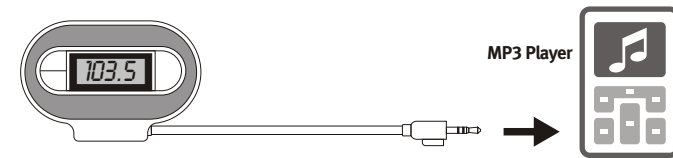
Please Note: Charging will stop if your computer goes into "Sleep Mode".

For first time use, please charge the unit fully before letting it discharge to maximise the life of your lithium battery.

### Step 2

#### Connecting the Transmitter

**Groove Ride** - Unclip the audio cable from the transmitter and plug into the headphone socket of your MP3 player.



### Step 3

#### Tuning

Turn on your FM radio tuner and adjust/scan until you find a clear (unused) frequency. Turn on the transmitter (press & hold the ON / OFF button on the transmitter until the display lights up). Use the scan buttons on the transmitter to set the frequency to the same as the FM radio. Your music will now be played through your FM radio.



- Try different frequencies to determine which has the best sound.
- If you are experiencing static or distortion, adjust the volume on your MP3 Player to achieve the best results.
- You may wish to adjust the settings on your MP3 Player so that the screen is always backlit for strongest and most stable FM signal. Please refer to your unit's manual for notes on how to do this.

This device complies with Part 15 of FCC Rules. Operation is subject to the following conditions:  
(1) This device may not cause harmful interference, and  
(2) This device must accept any interference that may cause undesired operation.