

FMT1350BT Transmitter & Bass Booster

Charging with QC3.0 and FM transmission to your car radio

The manufacturer Technaxx Deutschland GmbH & Co.KG hereby declares that this device, to which this user manual belongs, complies with the essential requirements of the standards referred to the Directive RED 2014/53/EU. The

Declaration of Conformity you find here: www.technaxx.de/ (in bar at the bottom "Konformitätserklärung"). Before using the device the first time, read the user manual carefully.

Service phone No. for technical support: 01805 012643 (14 cent/minute from German fixed-line and 42 cent/minute from mobile networks).

Free Email: support@technaxx.de

Keep this user manual for future reference or product sharing carefully. Do the same with the original accessories for this product. In case of warranty, please contact the dealer or the store where you bought this product.

Warranty 2 years

Enjoy your product. Share your experience and opinion on one of the well-known internet portals.

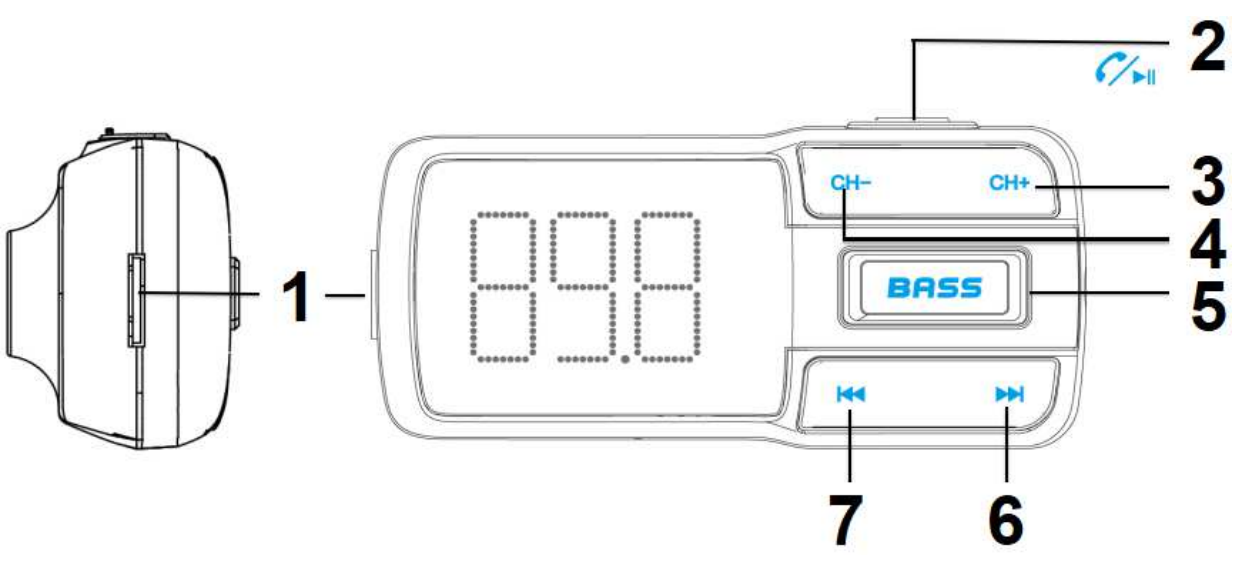
Features

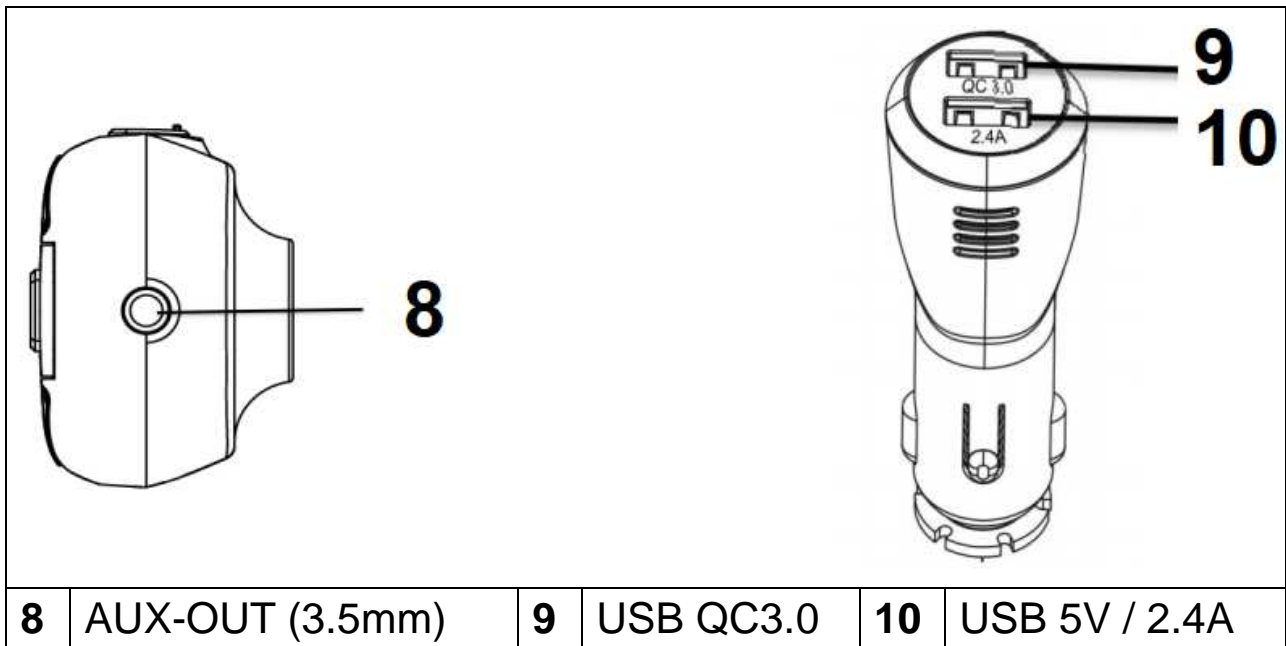
- FM Transmitter for Audio Streaming
- USB Quick charging function via QC3.0
- USB charging function via 5V/2.4A
- Bass Boost button for deeper basses
- Handsfree function & built-in microphone
- Playback by Bluetooth V5.0 & MicroSD card (max. 32GB)
- Music transmission to car radio (AUX & FM frequency)
- Large 2 x 3cm LED display (2")
- Over-voltage protection & temperature control
- Flexible neck for individual orientation of the transmitter
- Usable in vehicles with 12V & 24V

Technical specifications

Bluetooth / Distance	V5.0 / ~7m
BT transmitting frequency	2.4GHz
BT radiated output power max.	1.58mW
FM frequency range	87.6–107.9MHz
FM radiated output power max.	55mW
Output power (USB ports)	QC 3.0 & 5V/2.4A
Input power adapter	DC 12–24V (cigarette lighter)
MicroSD (not included)	max. 32GB Class10
Material	PC + ABS
Weight / Dimensions	86g / (L) 18.0 x (W) 8.7 x (H) 4.2cm
Package contents	FMT1350BT Transmitter & Bass Booster, Audio Cable (3.5mm), User Manual

Product overview

			
1	MicroSD card slot	5	Bass Booster button
2	Play / Pause Music & Pick up a call / Hang up a call	6	Next song / VOL +
3	FM Frequency + (CH+)	7	Previous song / VOL -
4	FM Frequency - (CH-)		



OPERATING → Plug the FM transmitter into the cigarette lighter socket (12V or 24V) of your vehicle.








MicroSD card function → Insert a MicroSD card* (with MP3 files, *not included) into the slot. The MP3 files will be played and transmitted automatically.

AUX-OUT function → To get a better sound quality, plug the provided audio cable into the car's AUX-IN port, and the other connector to the AUX-OUT port of the FMT1350BT.

Bluetooth function → First you need to pair your Smartphone with the FM transmitter by activating the Bluetooth function on your Smartphone and then search for a new device named "**FMT1350BT**".

Click on it for pairing (if needed use the original password "0000" to pair the device). When you get an incoming call in music playing mode, the FM transmitter will automatically switch to telephone mode.

Button control

Handsfree function	Button 
<p>a) Press the button to answer a call. b) Press the button to hang off a current call. c) Press the button twice to call the last caller. d) Press and hold the button for 3 seconds to reject an incoming call. e) When answering a call, press and hold the button for 3 seconds to switch to the Private Call Mode.</p>	
Music mode	Button 
<p>Press the button to play music. Press the button again to pause music playing.</p>	
Activate Siri or Google Assistant	Button 
<p>Press and hold the button for 3 seconds to activate Siri or Google Assistant.</p>	
<p>Bass Booster: In music mode press the BASS button to active the louder and deeper bass.</p>	
<p>Volume adjustments: Long press button  (down) to increase the volume (max. = 30); Long press button  (up) to decrease the volume (min. = 0).</p>	
<p>Choose music track: Short press button  to play the previous song; Short press button  to play the next song.</p>	
<p>Set FM frequency: Tune your car radio to an unused FM frequency, then match the same frequency with the FM transmitter. Press CH+ button to increase and the CH- button to decrease the FM frequency.</p>	

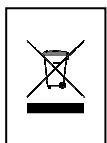
Car charger function

FMT1350BT has two USB ports for charging: DC 5V/2.4A and QC3.0. For wired charging, connect FMT1350BT to a Smartphone with the Smartphone's USB cable.

- **If your mobile phone supports Quick Charge, it will be charged by USB port based on QC3.0** like: DC 3.5-6.5V/3A, 6.5V-9A/2A, 9-12V/1.5A.
- **Compatible devices for reference:** Galaxy S7/S6/Edge/Edge Plus, Galaxy Note 5/4/Edge, LG G4/G5, LG G Flex2, Nexus 6, HTC One M8/M9, Droid Turbo, Xperia Z3/Z3 Compact/Z3 Tablet Compact/Z4 Tablet, etc.
- If you plug a mobile phone which is not listed among the named ones, it detects the phone voltage automatically and fits the output accordingly.
- The 2.4A max. output of the USB port also detects the phone voltage and fits the output accordingly.

Warnings

- To protect the FM-transmitter, pull it out when starting the engine of the car.
- Improper use may result in damage to itself or attached products. Therefore never dismantle/disassemble/remove any cover of it to avoid the risk of an electric shock, damages or short-circuit.
- Do not drop or shake it (it may break internal circuit boards or mechanics).
- Keep it in dry, ventilated environment and avoid high temperature (keep it away from direct sunlight, do not install it near any heat source)
- Avoid humidity (rain, dripping, splashing) to reduce the risk of fire or electrical shock.
- Keep it away from children.



Hints for Environment Protection: Packages materials are raw materials and can be recycled. Do not disposal old devices or batteries into the domestic waste. **Cleaning:** Protect the device from contamination and pollution (use a clean drapery). Avoid using rough, coarse-grained materials or solvents or aggressive cleaner. Wipe the cleaned device accurately. **Distributor:** Technaxx Deutschland GmbH & Co.KG, Kruppstr. 105, 60388 Frankfurt a.M., Germany