



PMT 564BT

Manual

· GB ·



PMT 564BT Specifications

Bluetooth® version:	5.0 supports A2DP and AVRCP profile
Bluetooth® range:	up to 10 meters (without barrier)
Transmission:	Bluetooth®: Freq range: 2402-2480 Mhz / Max e.r.p: <100mW/20dBm
Bluetooth name:	“PMT564BT_CALIBER”
Built-in connections:	- Micro SD card slot (max. size 32GB) - Aux-out / Aux-in 3.5mm jack connection
Music format:	MP3/WMA/FLAC
FM Freq. transmitter range:	87.6-107.9MHZ, Max e.r.p: <50nW/-43dBm
Frequency stability:	±10ppm
Transmit Distance	max. 3 meter
USB charging outputs:	- 5V DC 2.4A - QC3.0 DC 3.5-6.5V/3A, 6.5V-9A/2A,9-12V/1.5A.
Power supply:	12-24V DC
Dimensions:	86(W) x 42(D) x 180(H) mm

Packing contents:
Bluetooth and FM Transmitter device PMT564BT
User Guide
3.5mm Aux Cable

Thanks for choosing our *Bluetooth* FM Transmitter. This device streams calls and music directly from your *Bluetooth* device to the car FM stereo system. The built-in microphone provides you with an amazing hands free function, it also features Micro SD card that lets you stream your favorite MP3 tunes to your car's stereo system and charge your phone simultaneously. It also delivers a deeper bass with touch of the bass button when playing the music. What's more, the PMT564BT is also equipped with Dual USB Charging ports (Q.C 3.0 & 2.4A). This will save you charging time. Please read the User Manual carefully before using.

Features:

1. Wirelessly transmits phone calls & audio to the car FM stereo system
2. Hands-free calling for safe driving
3. With bass boost function
4. Flexible goose-neck for better visability
5. Big LED display
6. Supports AUX-out function for wired connection
7. Micro SD card reader(Max 32 GB)
8. Dual USB charger, output 5V/2.4A + QC3.0
9. *Bluetooth* 5.0 Technology

Product Overview:






Using FM Transmitter function:

1. Plug the *Bluetooth* FM transmitter into your vehicle's cigarette lighter or power port 12/24V.
2. Tune your radio to an unused FM frequency, then match the same frequency on this unit.
3. Insert a Micro SD card containing MP3 files into MicroSD card slot of this unit, It will play and transmit the audio automatically.
4. AUX-out function: Plug the provided audio cable into car Aux-in port to connect with car audio system, Another connector to the Aux-out port of this unit, When using this function, High quality music will come out from car system.
5. AUX-in function: You can connect an external device e.g. MP3 player to the AUX-in of the PMT564BT using the provided jack-to-jack cable.
6. Music bass boost function: Press the bass button to active the deeper bass when listening to music.
7. Press & hold to turn ON / OFF the display. The device will still function.

Using Bluetooth function:

1. Using *Bluetooth* for the first time, you need to pair your mobile phone with this unit. Activate your mobile phone's *Bluetooth* function, then search new device. When the mobile phone detects this unit (named as "PMT564BT_Caliber"), pair by using the password "0000" if requested.
2. On music playing mode, when there is an incoming call, this unit will automatically switch to telephone mode.
3. On music playing mode, press the "BASS" and hold for 2 seconds to switch the modes between *Bluetooth* and Micro SD card reading.

Bluetooth calling:

1. Press  /  to answer the incoming call or hang-up a call.
2. Press and hold  /  for 2 seconds during a call to reject the incoming call in *Bluetooth* calling mode.
3. Press  twice to dial the last dialed number.
4. When making a call, you can only dial the phone number by your mobile phone, but once the call is connected, you can use the hands-free function to enjoy it.



Using USB charger function:

This device has dual USB port for charging, One port is 2.4A, Another port is the quick charge QC3.0. When this unit is powered from car lighter socket, connect the USB Charger port to your mobile phone or others device with the needed USB cable (not included).

About QC3.0 USB Port:

If your mobile support the Quick charge, it will charge based on Qualcomm QC 3.0 protocol, DC 3.5-6.5V/3A, 6.5V-9A/2A,9-12V/1.5A.

Listed 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 and many more (please check the official Qualcomm QC product list for a more updated list, [click here](#))

If you plug mobile which not listed among above, it will detect the phone voltage automatically and output accordingly.

About 2.4A USB Port:

This USB port output maximum 2.4A. It will also detect the phone's voltage and output accordingly.

Quick Guide:

1. Answer / hang up the call:

Press " /

Press " /

2. Ignore call

Press " /

3. Call last Number

Press " /

4. Private calling

When answering a call ,press " /

5. Play and Pause the music:

Press " /

Press " /

6. Adjust the Volume:

Press "

Press "

7. Set frequency:

press "**CH+**": increase the frequency

Press "**CH-**": decrease the frequency

8. Choose music:

Press "

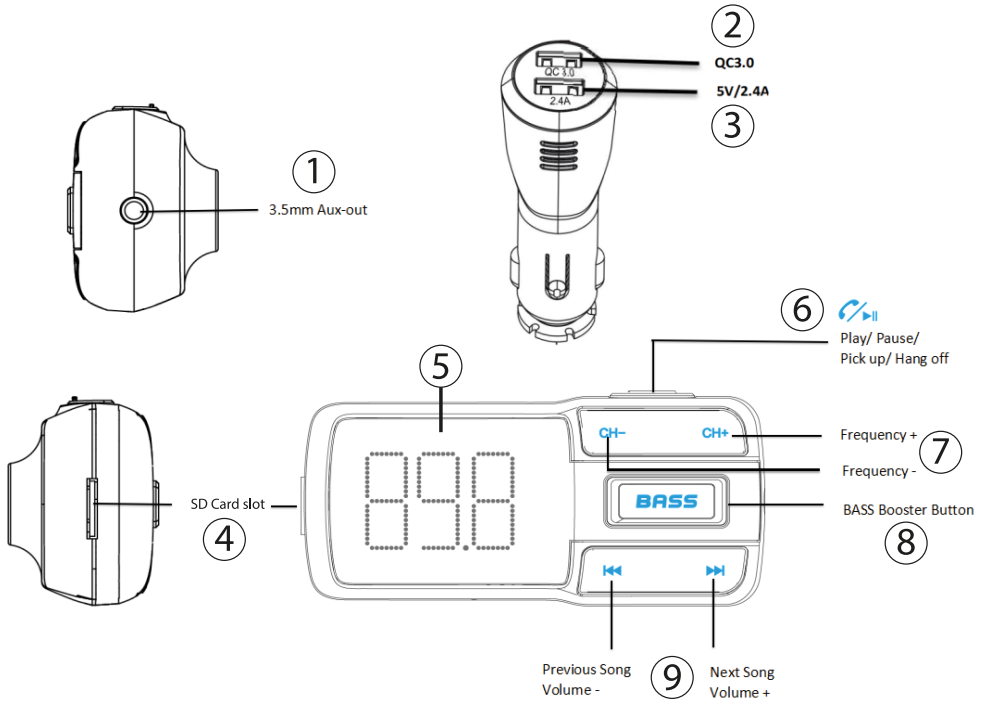
Press "

9. Bass Booster:

Press "**BASS**" Button to active the deeper bass music

10. Feature Switch:

Press "**BASS**" Button and hold for 2 seconds to switch the modes between the *Bluetooth* and Micro SD card reading.



1. AUX-in / AUX-out

For an optional wired connection use the provided jack-to-jack cable

2. USB charging slot QC3.0 Quick charge

To fast charge USB device

3. USB charging slot (5V 2.1A)

To charge USB device

4. Micro SD Card slot

Play music from Micro SD

5. Display

6. Play / Pause / Answer / Reject call

- Play / pause
- Answer phone
- Double tap: reject incoming call or redial last number

7. Channel

+/- set the channel to an empty fm-band. Tune your car-radio to the same freq.

8. Bass boost button

- Short press for extra bass
- Press & hold 2 sec to change input to *Bluetooth* / Micro SD

9. Previous / Next

Volume - / +



GB Old appliances and/or batteries must not be disposed with garbage!
If the device/battery can not be used anymore, every user is legally obliged to dispose of old appliances and/or batteries separated from the garbage, e.g. at a collection point of his municipality/district.



FR Les vieux appareils et/ou les piles ne doivent pas être jetés avec les ordures ménagères !
Si l'appareil/la pile ne peut plus être utilisé(e), chaque utilisateur est légalement dans l'obligation de mettre au rebut les vieux appareils et/ou les piles séparément des ordures ménagères, par ex. dans un point de collecte de sa municipalité/de son quartier.

DE Altgeräte und/oder Altbatterien müssen getrennt entsorgt werden!
Benutzer sind gesetzlich verpflichtet, Altgeräte und/oder Altbatterien am Ende ihrer Nutzungsdauer getrennt zu entsorgen, z.B. an örtlich verfügbaren Sammelstellen.

IT Dispositivi e/o batterie vecchie non devono essere smaltiti con i rifiuti!
Se il dispositivo/batteria non può più essere utilizzato, ogni utente è obbligato per legge a smaltire i vecchi dispositivi e/o batterie separatamente dai rifiuti, ad es.: in un centro per la raccolta differenziata locale/comunale.

ES ¡Los dispositivos viejos y/o baterías no deben desecharse junto con la basura doméstica!
Si el dispositivo/batería ya no funciona, cada usuario está legalmente obligado a desechar sus aparatos y/o baterías de forma separada de la basura doméstica (por ejemplo, en un punto de recolección de su municipio/distrito).

PT Os aparelhos avariados e/ou as pilhas ou baterias usadas não devem ser eliminados juntamente com o lixo comum! Se o aparelho e/ou as pilhas ou baterias já não puderem ser utilizados, o utilizador tem o dever legal de separar os aparelhos e as pilhas/baterias usados do lixo comum e depositá-los num ponto de recolha para reciclagem na sua região

SE Gamla apparater och/eller batterier får inte kasseras med avfall!
Om enheten/batteriet inte längre kan användas är varje användare skyldig att slänga gamla apparater och/eller batterier avskilt från avfallet, t.ex. på en insamlingsplats i personens kommun/distrikt.

PL Starych urządzeń i baterii nie wolno wyrzucać z odpadkami domowymi!
Jeśli urządzenie lub bateria nie będzie więcej używane, każdy użytkownik jest prawnie zobowiązany do wyrzucania starych urządzeń i/lub baterii oddzielnie, np. w punkcie zbiórki swojej gminy lub dzielnicy.

GR Οι παλιές συσκευές ή/και μπαταρίες δεν πρέπει να απορρίπτονται μαζί με τα οικιακά απορρίμματα!
Αν μια συσκευή/μπαταρία δεν μπορεί πλέον να χρησιμοποιηθεί, οι χρήστες είναι νομικά υποχρεωμένοι να απορρίπτουν τις παλιές συσκευές ή/και μπαταρίες ξεχωριστά από τα οικιακά απορρίμματα, π.χ. σε σημείο συλλογής του δήμου/της περιφέρειάς τους.

SK/CZ Staré spotrebiče a/alebo použité batérie nesmiete likvidovať s domovým odpadom!
Ak sa už zariadenie/batéria nebude dať viac používať, každý používateľ je povinný likvidovať staré spotrebiče a/alebo batérie oddelene od odpadu, napríklad na zbernom mieste svojej obce/regiónu.

NL Oude apparaten en/of batterijen mogen niet bij het huisvuil!
Mocht het apparaat/batterij niet meer kunnen worden gebruikt, dan is iedere gebruiker wettelijk verplicht, oude apparaten en/of batterijen gescheiden van het huisvuil, bijv. bij een inzamelpunt van zijn gemeente/zijn wijk, af te geven.



**APPAREIL ET
EMBALLAGES À TRIER**

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www.quefairedemesdechets.fr**

GB Caliber hereby declares that the item PMT564BT is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU (RED), and 2011/65/EU (RoHS).

FR Par la présente Caliber déclare que l'appareil PMT564BT est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/EU (RED), et 2011/65/EU (RoHS).

DE Hiermit erklärt Caliber, dass sich das Gerät PMT564BT in Übereinstimmung mit den grundlegenden Anforderung und übrigen einschlägigen Bestimmungen der Richtlinie 2014/53/EU (RED), und 2011/65/EU (RoHS) befindet.

IT Con la presente Caliber dichiara che questo PMT564BT è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 2014/53/EU (RED), e 2011/65/EU (RoHS).

ES Por medio de la presente Caliber declara que el PMT564BT cumple con los requisitos esenciales y otras disposiciones aplicables o exigibles de la Directiva 2014/53/EU (RED), y 2011/65/EU (RoHS).

PT Caliber declara que este PMT564BT está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/EU (RED), e 2011/65/EU (RoHS).

S Härmed intygar Caliber att denna PMT564BT Pro står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 2014/53/EU (RED), och 2011/65/EU (RoHS).

PL Niniejszym Caliber oświadcza, że PMT564BT jest zgodne z zasadniczymi wymaganiami oraz innymi stosownymi postanowieniami Dyrektywy 2014/53/EU (RED), i 2011/65/EU (RoHS).

DK Undertegnede Caliber erklærer hermed, at følgende udstyr PMT564BT overholder de væsentlige krav og øvrige relevante krav i direktiv 2014/53/EU (RED), og 2011/65/EU (RoHS).

EE Käesolevaga kinnitab Caliber seadme PMT564BT vastavust direktiivi 2014/53/EU (RED), ja 2011/65/EU (RoHS). pöhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.

LT Šiuo Caliber deklaruoja, kad šis PMT564BT atitinka esminius reikalavimus ir kitas 2014/53/EU (RED), ir 2011/65/EU (RoHS).Direktyvos nuostatas.

FI Caliber vakuuttaa täten että PMT564BT tyyppinen laite on direktiivin 2014/53/EU (RED), ja 2011/65/EU (RoHS), oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.

IS Hér með lýsi Caliber yfir því að PMT564BT erí samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 2014/53/EU (RED), og 2011/65/EU (RoHS).

NO Caliber erklærer herved at utstyret PMT564BT er i samsvar med de grunn-leggende krav og øvrige relevante krav i direktiv 2014/53/EU (RED), og 2011/65/EU (RoHS).

NL Hierbij verklaart Caliber dat het toestel PMT564BT in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 2014/53/EU (RED), en 2011/65/EU (RoHS).



WWW.CALIBER.NL

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