

WIRELESS HANDSFREE CAR KIT With FM Transmitter And PD30W fast charging

BT29
(EN)

User Manual

Safety Instructions

Read the instructions carefully before using this product. Avoid extreme temperatures. Do not use this product if it is broken. Do not disassemble this product without permission. Incorrect reassembly may result in a risk of electric shock. Use original or certified cables. Unplug this product before attempting any maintenance or cleaning. Exposing this product to open flames may cause it to explode. Use a dry, soft lint-free cloth to clean. Always obey traffic laws and pay attention to the road.

Model:	BT29
Compliance Standards	Wireless version 5.4
Communication range	About 10m (theoretical value)
Compatible Models	12V-24V Vehicles
Rated input	DC12-24V
QC3.0 output	5V==3A, 9V==2A, 12V==1.5A (Max 18W)
Type-C output	5V==3A, 9V==3A, 12V==2.5A (Max PD30W)
Total Power	output power 48W (MAX)
FM frequency	88.1-107.9
Supported audio formats	MP3/WMA, WAV, FLAC
Compatible with USB flash drives	≤64GB (FAT32 format)
Size and weight	W83xD43xH49 mm, approx. 41g

Button operation function

FM Mode	Left-handed Right	FM frequency drop FM frequency increase
Music Mode	Press and hold for 5 seconds Rotate Right Rotate Left	Press and hold to activate Siri/Google Assistant Next Track Previous Track
Incoming call mode	Short press Press and hold for 2 seconds double click	Response Reject call Last number redial hang up
During a call	Press twice briefly Press and hold for 5 seconds Rotate Right Rotate Left	call back Switch between private (mobile) calls and hands-free calls.
Light button / Power button	Press and hold for 5 seconds Short press Click b0/b1 Rotate Right Rotate Left	FM transmitter on/off (charging only) Ambient light on/off Enter low volume mode Volume Up Volume down

Note: Track switching (Next/Prev) works only during playback; in pause mode, it controls radio tuning.)

How to connect

If the product isn't working:

- Check that the car is started.
- Check that the product's LED screen is lit. (If the LED isn't on, press and hold the B button for 3-5 seconds to restart.)
- Check that Bluetooth is connected.
- Check that the car's FM radio and the product's FM radio are consistent.
- If the RGB lighting isn't needed, double-press the B button to turn it off/on again.

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the radiator and your body.

Kabellose Freisprecheinrichtung fürs Auto mit FM-Transmitter und PD30W-Schnellladefunktion

BT29
(DE)

Bedienungsanleitung

Sicherheitshinweise

Lesen Sie die Anweisungen sorgfältig durch, bevor Sie dieses Produkt verwenden. Vermeiden Sie extreme Temperaturen. Verwenden Sie dieses Produkt nicht, wenn es defekt ist. Zerlegen Sie dieses Produkt nicht ohne Genehmigung. Falscher Zusammenbau kann zu Stromschlaggefahr führen. Verwenden Sie Original- oder zertifizierte Kabel. Ziehen Sie den Netzstecker, bevor Sie mit Wartungs- oder Reinigungsarbeiten beginnen. Das Aussetzen des Produkts gegenüber offenen Flammen kann zu einer Explosion führen. Verwenden Sie zum Reinigen ein trockenes, weiches, fusselfreies Tuch. Beachten Sie stets die Verkehrsregeln und achten Sie auf die Straße.

Modell:	BT29
Compliance-Standards	Wireless-Version 5.4
Kommunikationsreichweite	Etwa 10 m (theoretischer Wert)
Kompatible Modelle	12V-24V Fahrzeuge
Nenneingangsleistung	DC12-24V
QC3.0-Ausgang	5V==3A, 9V==2A, 12V==1.5A (Max 18W)
Type-C-Ausgang	5V==3A, 9V==3A, 12V==2.5A (Max. PD30W)
Gesamtleistung	Ausgangsleistung: 48 W (MAX)
FM-Frequenz	88.1-107.9
Unterstützte Audioformate	MP3/WMA, WAV, FLAC
Kompatibel mit USB-Sticks	≤64GB (FAT32-Format)
Größe und Gewicht	883xD43xH49 mm, ca. 41g

Tastenbedienfunktion

FM-Modus	Linkshänder Rechts	FM-Frequenzzahl FM-Frequenzerhöhung
Musikmodus	5 Sekunden lang gedrückt halten Kurz drücken Drehung nach rechts Drehung nach links	Gedrückt halten, um Siri/Google Assistant zu aktivieren Wiedergabe/Pause Nächster Titel Vorheriger Titel
Modus für eingehende Anrufe	Kurz drücken Drücken und lang gedrückt halten Doppelklick	Antwort Anruf ablehnen Wahlwiederholung der letzten Nummer
Während eines Anrufs	Kurz drücken 5 Sekunden lang gedrückt halten Kurz drücken Klicken Sie auf b0/b1 Doppelklick drücken	Rückruf Wechseln Sie zwischen privaten (mobilen) Anrufen und Freisprechhanden. FM-Transmitter ein/aus (nur Laden) Umgebungslicht ein/aus Wechseln Sie in den Nachtlautstärkenmodus
Lighttaste / Ein-/Aus-Schalter	Nach rechts drehen Nach links drehen	Lautstärke erhöhen Lautstärke verringern

(Hinweis: Der Wechsel zwischen Titeln (vor/zurück) funktioniert nur während der Wiedergabe; im Pausenmodus steuert er die Radiosenderabstimmung.)

So verbinden Sie sich

Wenn das Produkt nicht funktioniert:

- Prüfen Sie, ob das Auto gestartet ist.
- Prüfen Sie, ob die LED-Anzeige des Produkts leuchtet. (Wenn die LED nicht leuchtet, halten Sie die Taste B 3-5 Sekunden lang gedrückt, um das Produkt neu zu starten.)
- Prüfen Sie, ob Bluetooth verbunden ist.
- Prüfen Sie, ob das FM-Radio des Autos und das FM-Radio des Produkts synchron sind.
- Wenn die RGB-Beleuchtung nicht benötigt wird, drücken Sie die Taste B zweimal, um sie aus- und wieder einzuschalten.

KIT MAINS LIBRES SANS FIL POUR VOITURE avec transmetteur FM et charge rapide PD30W

BT29
(FR)

Manuel d'utilisation

Consignes de sécurité

Lisez attentivement les instructions avant d'utiliser ce produit. Évitez les températures extrêmes. N'utilisez pas ce produit s'il est cassé. Ne démontez pas ce produit sans autorisation. Un remontage incorrect peut entraîner un risque de choc électrique. Utilisez des câbles d'origine ou certifiés. Débranchez ce produit avant toute opération d'entretien ou de nettoyage. L'exposition de ce produit à une flamme nue peut provoquer son explosion. Utilisez un chiffon sec, doux et non pelucheux pour le nettoyer. Respectez toujours le code de la route et soyez vigilant sur la route.

Modèle:	BT29
Normes de conformité	Version sans fil 5.4
Portée de communication	Environ 10 m (valeur théorique)
Modèles compatibles	Véhicules 12V-24V
Puissance nominale d'entrée	DC12-24V
Sortie QC3.0	5V==3A, 9V==2A, 12V==1.5A (Max 18W)
Sortie de type C	5V==3A, 9V==3A, 12V==2.5A (Max PD30W)
Puissance totale	puissance de sortie: 48W (MAX)
fréquence FM	88.1-107.9
Formats audio pris en charge	MP3/WMA, WAV, FLAC
Compatible avec les clés USB	≤64GB (Format FAT32)
Taille et poids	W83xD43xH49 mm, environ 41g

Fonction de fonctionnement des boutons

Mode FM	Gaucher Droit	Chute de fréquence FM Augmentation de la fréquence FM
Mode Musique	Appuyez et maintenez pendant 5 secondes Appui court Rotation vers la droite Rotation vers la gauche	Appuyez et maintenez pour activer Siri/Google Assistant Lecture/Pause Piste suivante Piste précédente
Mode d'appel entrant	Appui court Appuyez et maintenez pendant 2 secondes double-cliquez	Réponse Rejeter l'appel Recomposition du dernier numéro
Pendant un appel	Appui court Appuyez deux fois brièvement Appuyez et maintenez pendant 5 secondes	accrocher raccrocher Basculez entre les appels privés (mobiles) et les appels mains libres.
Bouton d'éclairage / Bouton d'alimentation	Appuyez et maintenez pendant 5 secondes Appui court Cliquez sur b0/b1 Tourner à droite Tourner à gauche	Transmetteur FM actif/désactivé (chargement ininterrompu) Lumière ambiante allumée/éteinte Entrer en mode volume faible Baisser le volume

(Remarque : Le changement de piste (suivant/précédent) ne fonctionne que pendant la lecture ; en mode pause, il contrôle le réglage de la radio.)

Comment se connecter

Si le produit ne fonctionne pas :

- Vérifiez que la voiture est démarrée.
- Vérifiez que l'écran LED du produit est allumé. (Si la LED est éteinte, maintenez le bouton B enfoncé pendant 3 à 5 secondes pour redémarrer.)
- Vérifiez que le Bluetooth est connecté.
- Vérifiez que la radio FM de la voiture et celle du produit sont compatibles.
- Si l'éclairage RVB n'est pas nécessaire, appuyez deux fois sur le bouton B pour l'éteindre/le rallumer.

KIT DE MANOS LIBRES INALÁMBRICO PARA COCHE con transmisor FM y carga rápida PD30W

BT29
(ES)

Manual del usuario

Instrucciones de seguridad

Lea atentamente las instrucciones antes de usar este producto. Evite las temperaturas extremas. No utilice este producto si está roto. No desmonte este producto sin autorización. Un montaje incorrecto puede provocar riesgo de descarga eléctrica. Utilice cables originales o certificados. Desenchufe este producto antes de realizar cualquier mantenimiento o limpieza. Exponer este producto a llamas abiertas puede provocar su explosión. Utilice un paño seco, suave y sin pelusa para limpiarlo. Respete siempre las normas de tránsito y preste atención a la carretera.

Modelo:	BT29
Normas de cumplimiento	Versión inalámbrica 5.4
Alcance de comunicación	Aproximadamente 10 m (valor teórico)
Modelos compatibles	Vehículos de 12 V-24 V
Entrada nominal	DC12-24V
Salida QC3.0	5V==3A, 9V==2A, 12V==1.5A (Máximo 18W)
Salida tipo C	5V==3A, 9V==3A, 12V==2.5A (Máx. PD30W)
Potencia total	Potencia de salida: 48W (máx.)
Frecuencia FM	88.1-107.9
Formatos de audio compatibles	MP3/WMA, WAV, FLAC
Compatible con memorias USB	≤64GB (Formato FAT32)
Tamaño y peso	W83xD43xH49 mm, aprox 41g

Función de operación del botón

Modo FM	Zurdo Bien	Caída de frecuencia de FM Aumento de frecuencia de FM
Modo Música	Mantenga pulsado durante 5 segundos Pulsación corta Giro a la derecha Giro a la izquierda	Reproducir/Pausa Siguiente pista Pista anterior Rechazar llamada
Modo de llamada entrante	Mantenga pulsado durante 2 segundos doble clic Pulsación corta	Remarcación del último número colgar llamar de vuelta
Durante una llamada	Presionar dos veces brevemente Mantenga pulsado durante 5 segundos	Alternar entre llamadas privadas (móviles) y llamadas manos libres.
Botón de luz / Botón de encendido	Mantenga pulsado durante 5 segundos Pulsación corta Haga clic en b0/b1 Girar a la derecha Girar a la izquierda	Transmisor FM encendido/apagado (solo en coche) Luz ambiental encendida/apagada Crear en el modo de bajo volumen Subir volumen Bajar el volumen

(Nota: El cambio de pista (siguiente/anterior) solo funciona durante la reproducción; en modo pausa, controla el sintonizado de la radio.)

Cómo conectarse

Si el producto no funciona:

- Compruebe que el coche esté encendido.
- Compruebe que la pantalla LED del producto esté encendida. (Si el LED no está encendido, mantenga pulsado el botón B de 3 a 5 segundos para reiniciar.)
- Compruebe que el Bluetooth esté conectado.
- Compruebe que la radio FM del coche y la del producto sean compatibles.
- Si no necesita la iluminación RGB, pulse dos veces el botón B para apagarla y encenderla.

KIT VIVAVOCE WIRELESS PER AUTO CON TRASMETTITORE FM E RICARICA RAPIDA PD30W

BT29
(IT)

Manuale utente

Istruzioni di sicurezza

Leggere attentamente le istruzioni prima di utilizzare questo prodotto. Evitare temperature estreme. Non utilizzare questo prodotto se è rotto. Non smontare questo prodotto senza autorizzazione. Un rimontaggio non corretto può comportare il rischio di scosse elettriche. Utilizzare cavi originali o certificati. Scollegare il prodotto prima di effettuare qualsiasi operazione di manutenzione o pulizia. L'esposizione di questo prodotto a fiamme libere può causarne l'esplosione. Utilizzare un panno asciutto, morbido e privo di lanugine per la pulizia. Rispettare sempre il codice della strada e prestare attenzione alla strada.

Modello:	BT29
Standard di conformità	Versione wireless 5.4
Portata di comunicazione	Circa 10 m (valore teorico)
Modelli compatibili	Veicoli 12V-24V
Ingresso nominale	DC12-24V
Uscita QC3.0	5V==3A, 9V==2A, 12V==1.5A (Massimo 18W)
Uscita di tipo C	5V==3A, 9V==3A, 12V==2.5A (Massimo PD30W)
Potenza totale	potenza di uscita: 48 W (MAX)
Frequenza FM	88.1-107.9
Formati audio supportati	MP3/WMA, WAV, FLAC
Compatibile con le unità flash USB	≤64GB (Formato FAT32)
Dimensioni e peso	W83xD43xH49 mm, circa 41g

Funzione di funzionamento del pulsante

Modalità FM	Mancino Destro	Caduta di frequenza FM Aumento della frequenza FM
Modalità Musica	Premiere e tenere premuto per 5 secondi Pressione breve Pressione a destra Pressione a sinistra	Tieni premuto per attivare Siri/Google Assistant Riproduci/Pausa Traccia successiva Traccia precedente
Modalità chiamata in arrivo	Premiere e tenere premuto per 2 secondi doppio clic	Rifiuta chiamata Ricomposizione dell'ultimo numero
Durante una chiamata	Pressione breve Premiere due volte brevemente Premiere e tenere premuto per 5 secondi	appendere richiamare Passa dalla chiamata privata (da cellulare) alle chiamate in vivavoce.
Pulsante luce / Pulsante di accensione	Premiere e tenere premuto per 5 secondi Pressione breve Fare clic su b0/b1 Ruota a destra Ruota a sinistra	Trasmettitore FM acceso/spento (solo in carica) Accensione/sguainamento della luce ambientale Crea in modalità basso volume Aumenta il volume Abbassa il volume

(Nota: Il cambio traccia (avanti/indietro) funziona solo durante la riproduzione; in modalità pausa, controlla la sintonizzazione della radio.)

Come connettersi

Se il prodotto non funziona:

- Verificare che l'auto sia avviata.
- Verificare che lo schermo LED del prodotto sia acceso. (Se il LED non è acceso, tenere premuto il pulsante B per 3-5 secondi per riavviare.)
- Verificare che il Bluetooth sia connesso.
- Verificare che la radio FM dell'auto e la radio FM del prodotto siano compatibili.
- Se l'illuminazione RGB non è necessaria, premere due volte il pulsante B per spegnerla/riaccenderla.

Federal Communications Commission (FCC) Statement. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received,

including interference that may cause undesired operation. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide Reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications made to this device not expressly approved by Shenzhen

James Audio Technology Co., Ltd may void the FCC authorization to operate this

device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.