



SMART HJC

11BC

Drive Recorder & Bluetooth Communication System
for HJC HELMETS



Quick Start Guide
English / Version 1.0.0



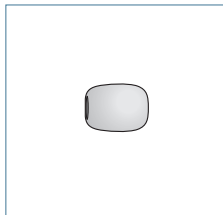
SMART HJC 11BC Package Contents



SMART HJC 11BC



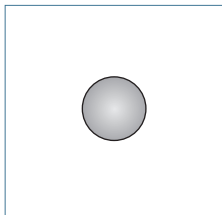
Wired boom microphone
for modular/open face helmets



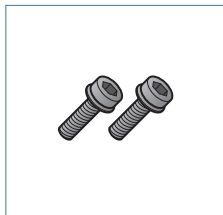
Microphone sponge
for wired boom microphone
(supplied attached)



Wired Microphone
for Full Face Helmet



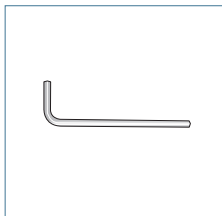
Velcro tape
for wired microphone
(supplied attached)



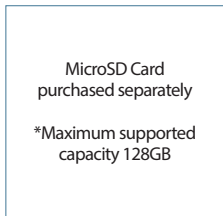
Screw



USB Power Charging Cable
(USB C to C)



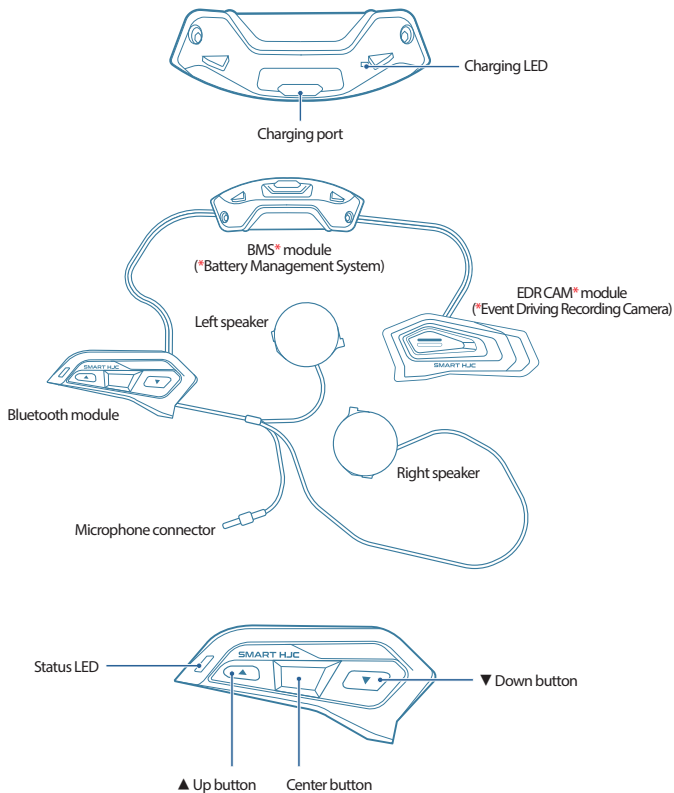
Hex wrench



MicroSD Card
purchased separately

*Maximum supported
capacity 128GB

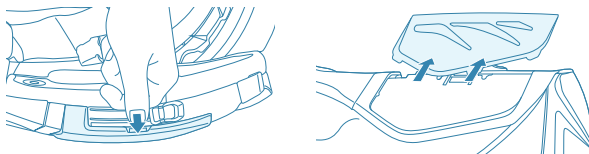
Product Details



Installing 11BC on your helmet

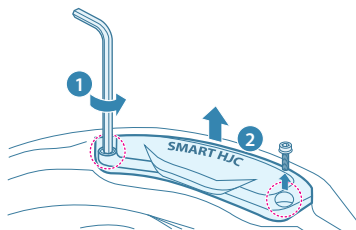
Removing the left / right helmet module covers

Press the fixing levers on the left/right covers and slide them at an angle as shown in the figure below to separate them.



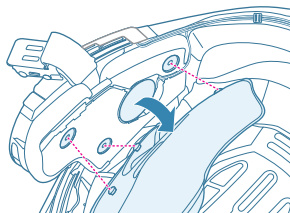
Removing the Helmet Rear Module Cover

Using the provided Allen wrench, loosen the two short screws on the rear cover of the helmet and remove the cover.



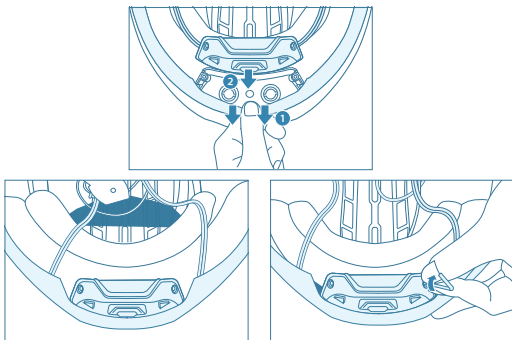
Detaching the Helmet Chick Pad

Remove the cheek pads from the helmet by removing the snap fasteners attached to the cheek pads.



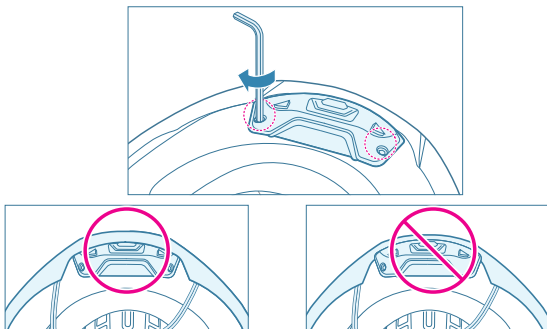
Installing the BMS module

1. Place the USB port of the BMS module facing the bottom of the helmet, pull up the rubber guard, and then insert the BMS module.



Insert it into the slot.

2. Use the included wrench bolts and wrench driver to secure the module to the helmet.

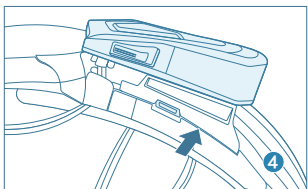
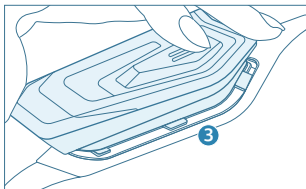
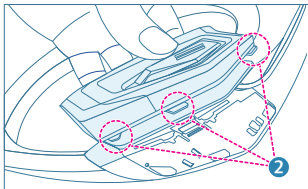
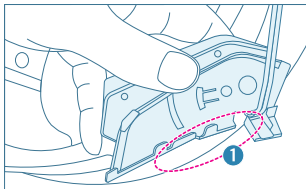


NOTE

Make sure the rubber guard on the helmet is not caught between the BMS module and the slot.

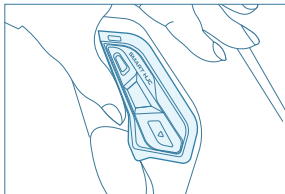
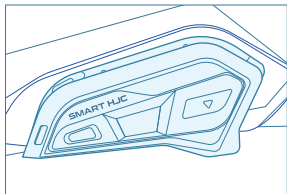
Installing the EDR CAM module

1. Please check the fixing parts of the lower picture ❶ and upper picture ❷ of the EDR CAM module.
2. Position the module fixing groove of the helmet as shown in Figure ❸ and press it in the direction of the arrow until you hear a click sound. Please push and secure it.
3. Look at the bottom of the helmet and check if it is properly installed. (Figure ❹ Arrow)



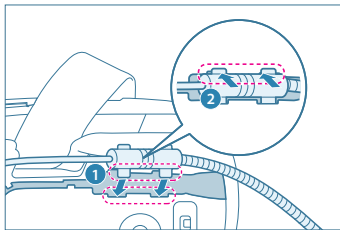
Installing the Bluetooth Module

After confirming the fixing area in the same way as the EDR CAM module, install it on the helmet. After installation, check the bottom surface to see if it is installed properly.

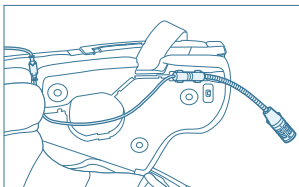
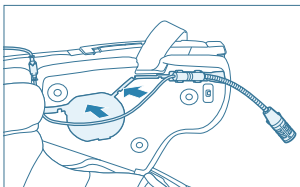


Boom Microphone Installation for Open Face Helmets and System Helmets

1. Position the boom microphone mounting lug into the groove on the helmet EPS.
2. Insert the long fixing protrusion first, then insert the short fixing protrusion to complete the fixation.



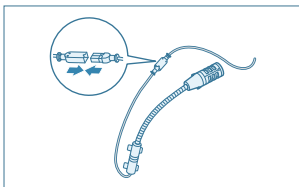
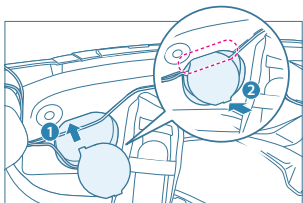
3. Secure the microphone wire into the helmet EPS groove and insert the remaining wire into the groove for installing the speaker unit.



When installing the microphone direction speaker unit, place the remaining microphone wire under the long speaker fixing groove, install the speaker fixing protrusion into the helmet EPS fixing groove, and then connect it to the Bluetooth module microphone connector.

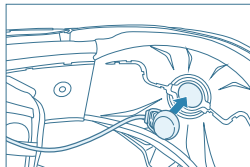
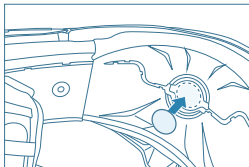
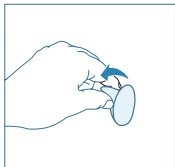
NOTE

When installing, make sure that the microphone wire does not press on the speaker unit.

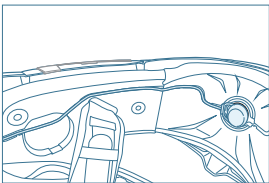
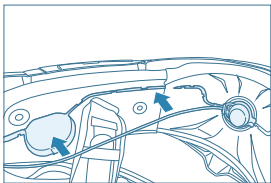


Installing a wired velcro microphone and left speaker for a full face helmet

1. Remove the adhesive tape cover of the included microphone Velcro, attach it to the inside of the helmet's chin guard, and then attach the wired microphone to the Velcro tape.



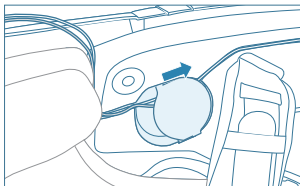
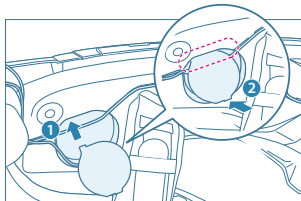
2. Secure the microphone wire into the helmet EPS groove and insert the remaining wire into the groove for installing the speaker unit.



3. When installing the left speaker unit, place the remaining microphone wire under the long speaker fixing groove, install the speaker fixing protrusion into the helmet EPS fixing groove, and then connect it to the Bluetooth module microphone connector.

NOTE

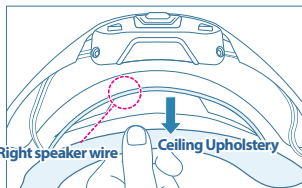
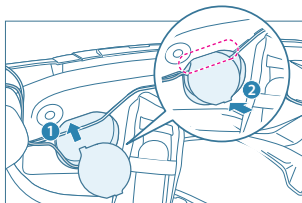
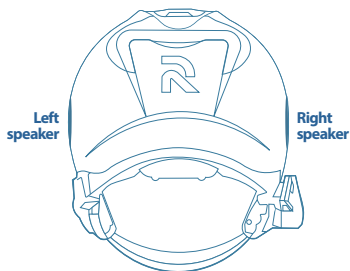
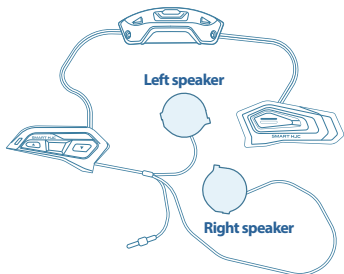
When installing, make sure that the microphone wire does not press on the speaker unit.



4. Refer to the microphone connector connection diagram on the previous page.

Installing the right speaker

1. Remove the two snap fasteners from the ceiling lining on the rear of the helmet.
2. Pass the right speaker and wire through the inside of the helmet ceiling lining.
3. First insert the long fixing protrusion of the right speaker into the fixing groove toward the bottom of the helmet, then insert the short fixing protrusion into the upper part of the helmet. Please insert it into the direction fixing groove.
4. Secure one snap fastener on the right side of the ceiling lining on the back of the helmet, then organize the wiring and secure the remaining one.



Getting started with 11BC

Wake up in shipping mode

1. When first purchased, the device is in shipping mode.
Open the product box and connect the included USB charging cable to a power source.
2. Connect the BMS module part of the device to the USB charging port. After 1 second, the LED () will light up and the device will return to the consumer operating state.

Turn on the device

Press the ▲ Up button and the Center button on the device simultaneously for 1.5 seconds until you hear a beep. The Power On announcement will be played and the device will start.

Power off the device

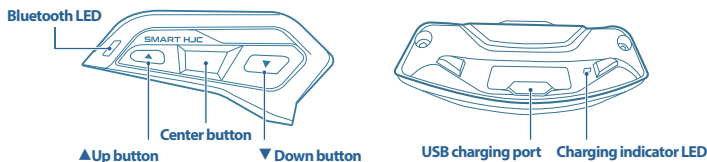
With the device powered on, press and hold the ▲ Up button and the Center button simultaneously for 1.5 seconds until you hear a beep.

A Power Down announcement will be made and the device will shut down.

Automatic phone pairing

When you turn on the device after purchasing it for the first time, it will automatically enter phone pairing mode. Search for the device using the Bluetooth search bar in the phone settings menu, then connect it.

(Double pressing the ▼ down button during phone pairing mode will exit the mode)



mode	Key actions	Bluetooth LED	Voice guidance	Beep sound
Power on	▲ + Center (press for 1.5 seconds)		Power on	Beep x 1
Power off	▲ + Center (press for 1.5 seconds)	-	Power off	Beep x 1
Phone pairing		 Cyclic flashing	Phone Pairing	-

Power - Standby & Charging & External Battery

Bluetooth module enters standby mode

1. After 5 minutes of disconnection between Bluetooth and smartphone, the Bluetooth module will automatically power off. At this time, even if the EDR CAM is recording, the Bluetooth module will stop operating and power off.
2. To use the Bluetooth module again, turn it on and reconnect it to your smartphone via Bluetooth.

Charging the product

1. Charges from a 5V input USB charging device and supports USB-C type connector.
2. The LED lights up () when the product is charging / () when fully charged.
3. Please turn off the product to charge. (For safety, battery charging is not supported while the product is in operation.)

External battery (when charging) operation

1. The product supports operation when an external battery is connected, and the BMS LED lights up (). (However, for safety reasons, battery charging is not supported when the product is in operation.)
2. If the product is powered off, you can charge it with an external battery.

Bluetooth Factory Reset

It will be initialized to the settings when purchasing the product.
(Press the Center button for 10 seconds)

How to set EDR CAM time

1. When using for the first time after purchase, turn on Bluetooth on your smartphone, pair it with the device, and then run the mobile app.
2. Turn on the power of the EDR CAM.
3. After connecting to Wi-Fi on the mobile app, run EDR CAM mode.
4. When the mode is running, the EDR CAM time will be automatically synchronized with the smartphone time.

NOTE

To ensure accurate video time recording, please perform the above time settings at least once every three months.

Download the smartphone mobile app

Download our dedicated mobile app

Search for "SMART HJC BT (11BC/11Be)" in "Google Play Store" for Android phones or "App Store" for iPhones, or download the mobile app using the QR code below.



Android AOS
Google Play Store



Apple iOS
App Store



Mobile App OTA (Over-The-Air)

1. You can download the latest firmware via Bluetooth OTA function.
2. You can download multiple voice guidance languages via the Bluetooth OTA function.
3. You can download the latest EDR CAM firmware via WiFi OTA function.

NOTE

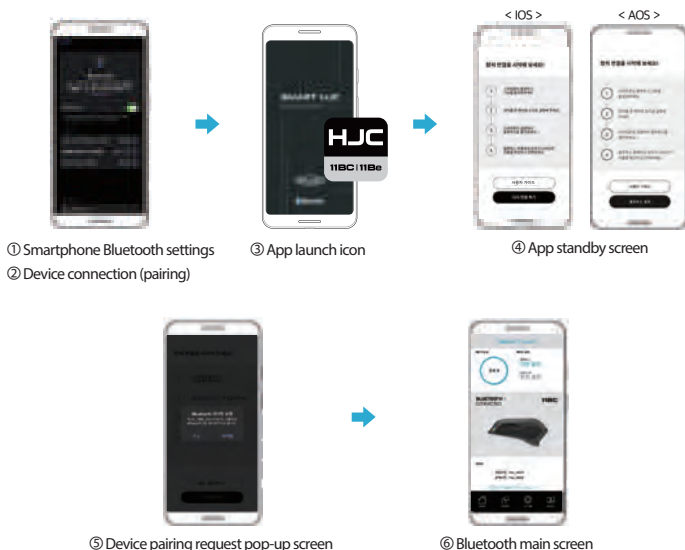
For continuous quality improvement, device performance improvements and function updates may be made without prior notice.

Getting started with the mobile app

1. Download and install the mobile app from the App Store.
2. Pair the device in your smartphone's Bluetooth settings.
3. Tap the installed app icon to launch the app.
4. When the pairing pop-up appears while running the app, select "Pair" to connect to the Bluetooth device.

NOTE

1. If iOS (Apple) users fail to connect the app to a Bluetooth device, press the 'Reconnect' button on the app standby screen to try pairing again.
2. AOS (Android) users will automatically be taken to the Bluetooth main screen without a pairing request pop-up within the app after completing device pairing in the smartphone Bluetooth settings.



Change your device's voice guidance using the mobile app

When shipped from the factory, the device's voice guidance is set to English. You can change the language of your desired device using the mobile app.

NOTE

1. This function can be performed only when the smartphone and device are connected via Bluetooth.
2. This function can be performed only when the device is powered on or has battery level 3 or higher.
3. Do not turn off the device or unplug the power cable during downloading and updating.
This may cause malfunction.



In the Change Page window, tap the Update button.

Please select your preferred language.
After the download is complete on your device, your device will restart.

Supported languages : Korean / English / French / German / Italian / Spanish

Updating firmware using the mobile app

You can update Bluetooth firmware using the mobile app.

If the firmware included in the mobile app and the firmware version of the device are different, a firmware update message will be displayed on the mobile app Bluetooth main screen and update screen. (However, if the firmware of the device is the latest version, the update request will not be displayed.)

NOTE

1. Update your mobile app to keep the latest firmware.
2. This function can be performed only when the smartphone and device are connected via Bluetooth.
3. This function can be performed only when the device is powered on or has battery level 3 or higher.
4. Do not turn off the device or unplug the power cable during downloading and updating.
This may cause malfunction.



Battery charging step guide

The battery charge status is divided into 4 levels from level 0. The charge status is displayed on the connected mobile app, and if charging is required, a charging warning voice guidance sound is heard when the device starts. In the case of EDR CAM, power consumption is high compared to Bluetooth usage, so it automatically turns off after a charging warning voice guidance sound. Even in this case, the Bluetooth device operates normally.



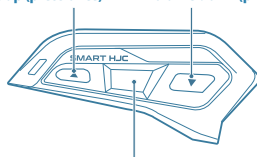
Level	CAM charging status	Voice guidance	Bluetooth charging status	Voice guidance
Step 0	Auto off	-	Charging warning	BT Low Battery
Step 1		CAM Auto Shutdown	normal	-
Step 2	Charging warning	CAM Low Battery	Fully charged	-
Step 3	normal	-		
Step 4	Fully charged	-		

Using the phone function & volume control function

mode	Key actions	Bluetooth LED	Voice guidance	Beep sound
The phone rings	-	Flashing	-	-
Answer the phone	Center (press once)		-	Beep x 1
Reject the call	Center (double press)		-	Beep x 1
Hang up [during a call]	Center (double press)		-	Beep x 1
Headset volume up	▲ (press once)		-	Beep x 1
Headset volume down	▼ (press once)		-	Beep x 1

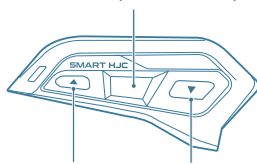
Volume up (press once)

Volume down (press once)



Answer a call (press once)
Reject call (double press)
Hang up (double press)

Play music (hold for 1 second)
Pause music (hold for 1 second)



Next song (hold for 1 second)
Previous song (hold for 1 second)

Using the music listening function

mode	Key actions	Bluetooth LED	Voice guidance	Beep sound
Play music	Center (hold for 1 second)		-	Beep x 1
music stop	Center (hold for 1 second)		-	Beep x 1
Next song	▲ (press once)		-	Beep x 1
Previous song	▼ (press once)		-	Beep x 1

Start pairing your phone in Bluetooth setting mode

Phone pairing and intercom pairing can be performed in Bluetooth setting mode.

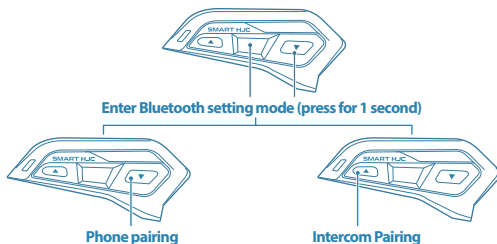
Start/end Bluetooth setting mode

▼ Press the down button and the Center button simultaneously for 1 second to enter “Bluetooth setting mode”:

1. Double-pressing the [Center button] during Bluetooth setting mode will stop the mode.
2. Once the pairing settings are complete, the Bluetooth setting mode will automatically end.
3. If pairing settings are not completed in Bluetooth setting mode, the mode will automatically end after 10 seconds.

Pairing your phone in Bluetooth setting mode

In Bluetooth setting mode, pressing the ▼ down button once will start a new “Phone Pairing”. Existing phone pairing will be reset, and the status will be displayed through a guidance announcement and LED. (See pairing status table below)



mode	Key actions	Bluetooth LED	Voice guidance	Beep sound
Bluetooth setting mode	▼+Center (press for 1 second)	///	BT Setting	Beep x1
Bluetooth settings out	Center (double press)	///	-	Beep x2
Phone pairing	▼ (press once)	/// Cyclic flashing	Phone Pairing	-
Intercom Pairing*	▲ (press once)	/// Cyclic flashing	Intercom Pairing	-
Cancel phone pairing	▼ (double press)	///	Pairing Canceled	-
Cancel intercom pairing	▲ (double press)	///	Pairing Canceled	-

Intercom Pairing*: How to connect and use intercom with a paired friend is on page 20.

Start intercom pairing in Bluetooth setting mode

Starting intercom pairing in Bluetooth setting mode

When you and your friend's device initiate the pairing action together, the devices will automatically pair and connect. After pairing, you can make intercom calls.

1. Enter Bluetooth settings.
2. In the Bluetooth settings, press the ▲ Up button once. The status is displayed with a guidance message and LED. (Refer to the pairing status table above)
3. The device can pair with up to 3 friends and remembers pairing information even when the device is turned off.
4. If you register a second friend pairing while the first friend is registered,
 - The first registered pairing device becomes device 2, and the second registered friend becomes device 1.
 - Likewise, when a third friend is registered for pairing, the third registered friend becomes device number 1.
 - The friend who registered second will have device number 2, and the friend who registered first will have device number 3.

NOTE

1. To connect to an intercom, you must perform the following actions with your friend's device at close range.
2. Intercom pairing allows up to 3 friends to be registered, and intercom communication is only possible 1:1.

Connecting to an intercom with a friend

Friends registered for intercom pairing on the device will have their registration information saved in the device even when the device is turned off. Turn on the device and use it by following the connection order below with the registered friend.

Pairing Device 1 Intercom Connection

1. Press the [Center button] once on the device you want to connect to enter the intercom connection mode. You will hear a dial tone from the device.
2. The intercom receiving device will be notified with a receiving tone, and the recipient will complete the intercom connection and begin the call by pressing the Center button once.
3. During an intercom call, double-press the [Center button] to end the intercom call.

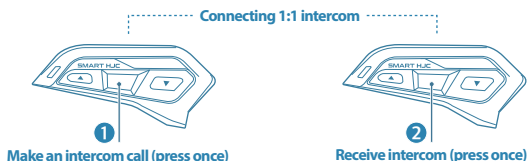
Pairing Device 2 Intercom Connection

Double-tap the [Center button] on the device you want to connect to enter the intercom connection mode. The process for connecting devices is the same as connecting to intercom on device 1.

Pairing 3rd device Intercom connection

Press the [Center button] three times on the device you want to connect to enter the intercom connection mode. The process for connecting devices is the same as connecting to intercom on device 1.

The last paired device becomes device 1, and connection information is saved in reverse order.

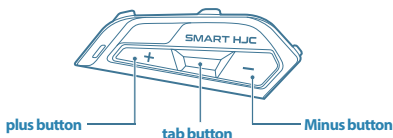


SMART HJC Connecting intercom with other devices

You can make an intercom connection with (11BC) product by switching the setting of SMART HJC (50B / 21B / 11B) product to Universal Intercom Pairing Mode. You can also make an intercom connection with SMART HJC (10B / 20B) and SENA product through the Universal Mode setting.

NOTICE

Connection is possible if the SMART HJC Bluetooth headset supports Bluetooth HFP (Hands-Free Profile).



SMART HJC (50B / 21B / 11B) UI Department

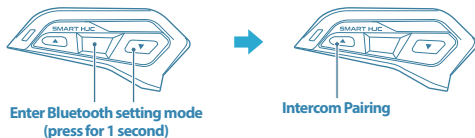
Running SMART HJC (50B / 21B / 11B) Universal Intercom Pairing Mode

1. Press and hold the tab button for 10 seconds [Settings menu announcement will be played]
2. Press the minus button 3 times [Universal intercom pairing guidance announcement will be heard]
3. Press the tab button once [Enter universal intercom pairing mode]

Running SMART HJC (11BC) intercom pairing mode

1. Press the Center button and the ▼ down button simultaneously to enter the "Bluetooth Settings" mode.
2. In "Bluetooth Setting" mode, press the ▲ Up button to enter intercom pairing mode.

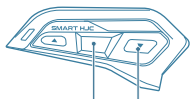
When SMART HJC (50B / 21B / 11B) and (11BC) devices enter pairing mode at the same time, an intercom connection is automatically established and calls are possible.



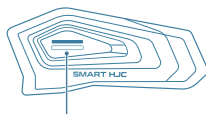
SMART HJC (11BC) UI Department

Starting and Stopping EDR CAM

When you turn on the Bluetooth power and start the EDR cam, it will automatically enter the cam recording function. When you turn off the Bluetooth power, the EDR cam power will also be automatically turned off. (The cam system does not operate alone.) You can turn the EDR cam on or off using the mobile app.



Enter Bluetooth setting mode
(press for 1 second)



Cam LED

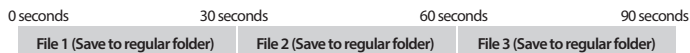
mode	Key actions	CAM LED	Voice guidance	Beep sound
Cam system on	Center (hold for 3 seconds)	■	CAM Power On	Beep x1 → Beep x2
Cam system off	Center (hold for 3 seconds)	-	CAM Power Off	Beep x1 → Beep x2

EDR CAM (Event Driving Recording CAM) Information

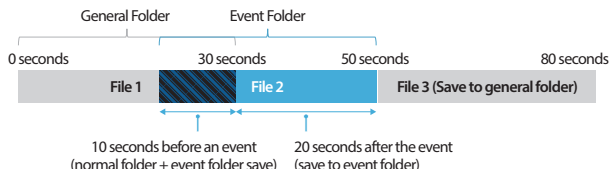
The EDR function operates during cam recording. When using the cam while wearing a helmet, if the helmet is impacted or rotated, the cam recording file is saved separately in the event folder, making it easy to find the file at the moment of the accident.

When an event occurs, normal recording stops and a 30-second event video is created and saved to a dedicated event folder. Normal recording resumes after the event video is saved.

General recording example



Event recording example



NOTE

1. When an event occurs, 30 seconds of normal recording video, including the 10 seconds immediately before the event, are saved in the normal folder.
2. When an event occurs, 30 seconds of video, including 10 seconds before and 20 seconds after the event, are saved in the event folder.

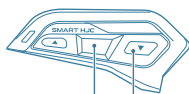
Using the Cam Setting Mode

You can set and use various cam-related functions in cam setting mode.

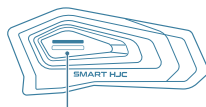
You can change modes by operating the function keys and using the mobile app connected to Wi-Fi. We recommend convenient use using the mobile app.

▲ Press the Up button and the ▼ Down button simultaneously for 1 second to enter “Cam Setting Mode”.

1. Double-pressing the [Center button] during the cam setting mode will exit the mode.
2. Once any one of the various functions is set, the mode will end.
3. If the settings are not completed in this mode, it will automatically terminate after 10 seconds.



Enter Bluetooth setting mode
(press for 1 second)



Cam LED

mode	Key actions	Bluetooth LED	Cam LED	Voice guidance	Beep sound
Enter Cam setting mode	▲ + ▼ (press for 1 second)	///	///	CAM Setting	Beep x1
Exit Cam settings mode	Center (double press)	///	///	-	Beep x2
Wifi reset	▲ (press for 3 seconds)	/// Cyclic flashing	///	Wifi Reset	Beep x1
SD Card Format	▲ (press for 3 seconds)	/// Cyclic flashing	/// Cyclic flashing	SD Card Format	Beep x1 → Beep x2 → Beep x2

- ✓ After entering the cam setting mode, you can exit the cam mode / reset Wi-Fi / format the SD card.
- ✓ If there is no communication for 3 minutes after connecting to Wi-Fi, the mode will automatically turn off.
- ✓ When the Wi-Fi is reset, the password you were using will be changed to the factory default password.
- ✓ If you format the SD card, all data stored on the card will be erased. Please check carefully when formatting.

Cam recording voice guidance

There is a voice guidance function during cam recording. When wearing a helmet and using the cam, it is difficult to recognize the cam recording status. This function is a function that outputs a voice guidance of "cam recording" every 3 minutes through the Bluetooth speaker while the cam is recording. It is set to ON by default, and you can select to turn this function on/off using the mobile app.

Voice guidance when there is a cam abnormality

mode	Bluetooth LED	Voice guidance	Beep sound
Cam battery auto off	 Flash x3	CAM Auto Shutdown	Beep x2
When there is no SD card		No SD Card x3	Beep x3

Cam battery auto off

When the cam battery is low, the cam will automatically power off. The Bluetooth function will continue to work.

When there is no SD card

If the cam is turned on and there is no SD card inserted, voice guidance will be heard and the cam recording function will not work.

11BC Product General Information

1. Product certification and management information



PAPER COLLECTION · COLLECTE DE PAPIER · PAPIERSAMMLUNG · COLECCIÓN DE PAPEL · RACCOLTA CARTA

Please check with local authorities waste collection rules. · Vérifier les règles de collecte des déchets auprès de l'administration locale. · Erkundigen Sie sich bei den örtlichen Behörden nach den Vorschriften für die Abfallsammlung. · Consulte a las autoridades locales las reglas de recogida de residuos. · Consultare le autorità locali per conoscere le regole di raccolta dei rifiuti.



FCC ID | 2BOVN-11BC

IC | 33860-11BC

KC | R-R-M2v-11BC

2. Privacy Policy



[EU]

<https://hjchelmets.eu/policies/privacy-policy>



[USA]

<https://hjchelmets.us/policies/privacy-policy>



[KOREA]

<https://hjchelmets.kr/policies/privacy-policy>

3. HJC

www.smarthjc.com

Made in Korea

Manufacturer : MtekVision Co., Ltd.

Distributor : HJC CORP. HJC Bldg, 1002, Yangjae-daero, Songpa-gu, Seoul,
05708 Seoul, Republic of Korea

Precautions when using the product

To use the product safely and correctly, please be sure to read and follow the precautions below.

1. Careless use while driving may result in accidents. Be careful when using while driving and read the provided user manual thoroughly.
2. Turn off the power in places where wireless use is restricted. In environments where electromagnetic waves are sensitive, communication devices may cause accidents.
3. Before use, make sure the device is securely attached to the helmet. If the product comes off while riding, it may cause an accident.
4. Prolonged use at high volume may affect your hearing.
5. If you detect abnormal fever, odor, or malfunction, stop using the product immediately and contact the place of purchase.
6. Discontinue use in areas with a risk of explosion and be sure to follow local guidelines.
7. In some areas, headset use while driving may be restricted. Please check and comply with local laws.
8. This product is designed exclusively for HJC helmets. Please follow the instructions in the user manual when installing.
9. Do not apply strong impact to the product. This may cause damage.
10. Keep out of reach of children and pets.
11. Unauthorized modifications or alterations may void the product warranty.
12. Since this product has a built-in battery, do not place it near fire or sources of heat.
13. Using a damaged charger may result in explosion or accident. Use only genuine chargers.

Note

Battery life may vary depending on usage conditions, product features, and devices used with the product. For continuous quality improvement, device performance improvements and function updates may be made without prior notice.

Precautions for product management

To maintain the performance and life of the product and to store it properly, be sure to read and understand the precautions below. Please comply.

1. Do not dispose of the product as general waste. Products containing batteries must be disposed of according to local electronic waste disposal guidelines.
2. Store the product at an appropriate indoor temperature. Battery and product performance may deteriorate when exposed to extreme temperatures.
3. Do not clean with hazardous chemicals or strong detergents. This may cause damage to the product, so be sure to wipe with a dry cloth.
4. Do not use paint or external coatings on the product. This may interfere with normal operation.
5. Do not drop or impact the product. This may cause damage to the internal circuitry.
6. Do not disassemble, repair, or modify the product arbitrarily. This may affect safety and quality, and may void the product warranty.
7. Do not store the product in a humid environment for a long period of time. This may cause corrosion and damage to the internal circuitry.

Target Power

Certification / Item	Bluetooth	Bluetooth Low Energy	WLAN (2.4G)
FCC	9 ± 1 dBm	5 ± 1 dBm	10 + 1 dBm
CE	7.47 dBm	LE 8.66 dBm	8.09 dBm

[FCC]

*Bluetooth(BDR/EDR/BLE): 2402 MHz ~ 2480 MHz

*Wi-Fi(2.4G): 2412 MHz ~ 2462 MHz (802.11b/g/n_HT20)
2422 MHz ~ 2452 MHz (802.11n_HT40)

[CE]

*Bluetooth(BDR/EDR/BLE): 2402 MHz~ 2480 MHz

*Wi-Fi(2.4G): 2412 MHz ~ 2472 MHz(802.11b/g/n_HT20)
2422 MHz ~ 2462 MHz(802.11n_HT40)

SMART HJC 11BC CERTIFICATION AND SAFETY APPROVALS

FCC Compliance 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.

FCC Interference Statement

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 correct the interference by one 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

et le récepteur.

- Branchez l'équipement sur une prise d'un circuit différent de celui auquel le récepteur est connecté.
- Consultez le revendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide.

Mise en garde de la FCC

Toute modification non expressément approuvée par le responsable de la conformité peut annuler le droit de l'utilisateur à utiliser cet équipement. Cet émetteur ne doit pas être placé à proximité ou fonctionner conjointement avec une autre antenne ou un autre émetteur.

Déclaration de la FCC sur l'exposition aux radiations

Cet équipement est conforme aux limites d'exposition aux rayonnements RF de la FCC, définies pour un environnement non contrôlé. Cet équipement ne doit pas être placé à proximité ou fonctionner avec une autre antenne ou un autre émetteur. Cet équipement doit être installé et utilisé en maintenant une distance minimale de 25 mm entre le radiateur et toute partie du corps.

CE RED EU declaration

Ce produit peut être utilisé dans quels pays membres de l'UE, conformément à l'article 10(10) / ou ce produit peut être utilisé dans au moins un pays de l'UE, conformément à l'article 10(2)

[IC] Déclaration d'ISDE

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit

circuit différent de celui du récepteur est connecté.

- Consultez le dealer ou un expérimenté radio / TV / technicien for help.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC ISED Radiation Exposure Statement

This equipment complies with the FCC, ISED RF radiation exposure limits set forth for an uncontrolled environment. This equipment must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 25mm between the radiator and any part of your body.

CE RED EU declaration

Ce produit peut être utilisé dans quels pays membres de l'UE, conformément à l'article 10(10) / or this product can be used in at least one EU country, in accordance with Article 10(2)

[IC] ISED Statement

This device complies with ISED license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de

accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This device complies with ISED license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Licence Bluetooth

La marque et les logos Bluetooth® appartiennent à Bluetooth SIG, Inc. et toute utilisation de ces marques par HJC est sous licence.

WEEE (Déchets d'équipements électriques et électroniques)



Ce symbole, apposé sur le produit ou son emballage, indique que ce produit ne doit pas être traité comme un déchet ménager. Il doit être déposé

dans un point de collecte dédié au recyclage des équipements électriques et électroniques. En veillant à ce que ce produit soit éliminé correctement, vous contribuerez à prévenir les conséquences négatives potentielles pour l'environnement et la santé humaine, qui pourraient autrement être causées par une gestion inappropriée des déchets. Le recyclage des matériaux contribuera à préserver les ressources naturelles. Pour des informations plus détaillées sur le recyclage de ce produit, veuillez contacter votre autorité locale, votre service d'élimination des déchets ménagers ou le magasin où vous avez acheté le produit.

licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Bluetooth License

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by HJC is under license.

WEEE (Waste Electrical and Electronic Equipment)



This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead, it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling. Recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local authority, your household waste disposal service, or the shop where you purchased the product.

HJC Corporation
HJC Bldg, 1002, Yangjae-daero, Songpa-gu, Seoul, 05708 Seoul, Republic of Korea
www.hjchemts.com

HJC Europe
1 Rue BENJAMIN SILLIMAN JR. 67116 REICHSSTETT, FRANCE

Manufacturer
MtekVision Co., Ltd.
Room 333, 42, Changeop-ro, Sujeong-gu, Seongnam-si, Gyeonggi-do, Republic of Korea
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Deutsch

SMART HJC 11BC ZERTIFIZIERUNGEN UND SICHERHEITZULASSUNGEN

FCC-Konformitätserklärung

Dieses Gerät entspricht Teil 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen:

- (1) Dieses Gerät darf keine schädlichen Störungen verursachen und
- (2) Dieses Gerät muss alle empfangenen Störungen tolerieren, einschließlich Störungen, die einen unerwünschten Betrieb verursachen können.

FCC-Störungserklärung

Dieses Gerät wurde geprüft und entspricht den Grenzwerten für digitale Geräte der Klasse B gemäß Teil 15 der FCC-Bestimmungen. Diese Grenzwerte sollen einen angemessenen Schutz vor Störungen in Wohngebäuden gewährleisten. Dieses Gerät erzeugt, nutzt und strahlt Hochfrequenzenergie ab. Bei unsachgemäßer Installation und Verwendung kann es zu Störungen des Funkverkehrs kommen. Es besteht jedoch keine Garantie dafür, dass bei einer bestimmten Installation keine Störungen

SMART HJC 11BC CERTIFICATION ET APPROBATIONS DE SÉCURITÉ

Déclaration de conformité FCC

Cet appareil est conforme à la partie 15 de la réglementation FCC. Son utilisation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne doit pas provoquer d'interférences nuisibles et
- (2) Cet appareil doit accepter toute interférence reçue, y compris celles qui peuvent provoquer un fonctionnement indésirable.

Déclaration de la FCC sur les interférences

Cet équipement a été testé et déclaré conforme aux limites applicables aux appareils numériques de classe B, conformément à la partie 15 de la réglementation FCC. Ces limites visent à assurer une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre des radiofréquences et, s'il n'est pas installé et utilisé conformément aux instructions, peut provoquer des interférences nuisibles aux communications radio. Cependant, rien ne garantit l'absence d'interférences dans une installation donnée. Si cet équipement provoque des interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé en l'éteignant puis en le rallumant, l'utilisateur est invité à corriger ces interférences en prenant l'une des mesures suivantes :

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la séparation entre l'équipement

aufreten. Sollte dieses Gerät Störungen des Radio- oder Fernsehempfangs verursachen (was durch Ein- und Ausschalten des Geräts überprüft werden kann), wird dem Benutzer empfohlen, die Störungen durch eine der folgenden Maßnahmen zu beheben:

- Richten Sie die Empfangsantenne neu aus oder verlegen Sie ihren Standort.
- Vergrößern Sie den Abstand zwischen Gerät und Empfänger.
- Schließen Sie das Gerät an eine Steckdose an, die sich in einem anderen Stromkreis befindet als der des Empfängers.
- Wenden Sie sich an den Händler oder einen erfahrenen Radio-/Fernsehtechniker.

FCC-Warnung

Jegliche Änderungen oder Modifikationen, die nicht ausdrücklich von der für die Konformität verantwortlichen Partei genehmigt wurden, können zum Erlöschen der Berechtigung des Benutzers zum Betrieb dieses Geräts führen. Dieser Sender darf nicht am selben Standort wie eine andere Antenne oder ein anderer Sender aufgestellt oder zusammen mit diesen betrieben werden.

FCC-Erklärung zur Strahlenbelastung

Dieses Gerät entspricht den für unkontrollierte Umgebungen festgelegten Grenzwerten der FCC für HF-Strahlung. Das Gerät darf nicht in der Nähe anderer Antennen oder Sender aufgestellt oder zusammen mit diesen betrieben werden. Bei der Installation und beim Betrieb dieses Geräts ist ein Mindestabstand von 25 mm zwischen dem Strahler und allen Körperteilen einzuhalten.

CE RED EU-Erklärung

CE Dieses Produkt kann in EU-Mitgliedstaaten gemäß Artikel 10(10) verwendet werden / oder dieses Produkt kann in mindestens einem EU-Land gemäß Artikel 10(2) verwendet werden

[IC] ISED Statement

Dieses Gerät entspricht den lizenzfreien RSS-Standards der ISED. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Das Gerät darf keine Störungen verursachen und (2) das Gerät muss jegliche Störungen tolerieren, auch solche, die zu einem unerwünschten Betrieb des Geräts führen können.

Bluetooth-Lizenz

Die Wortmarke und Logos von Bluetooth® sind Eigentum der Bluetooth SIG, Inc. und jede Verwendung dieser Marken durch HJC erfolgt unter Lizenz.

WEEE (Elektro- und Elektronik-Altgeräte)

WEEE Dieses Symbol auf dem Produkt oder seiner Verpackung weist darauf hin, dass dieses Produkt nicht als Haushaltsmüll entsorgt werden darf.

Stattdessen muss es bei der entsprechenden Sammelstelle für das Recycling von Elektro- und Elektronikgeräten abgegeben werden. Indem Sie für die ordnungsgemäße Entsorgung dieses Produkts sorgen, tragen Sie dazu bei, mögliche negative Folgen für die Umwelt und die menschliche Gesundheit zu vermeiden, die andernfalls durch unsachgemäße Abfallbehandlung verursacht werden könnten. Durch das Recycling von Materialien werden natürliche Ressourcen geschont. Nähere Informationen zum Recycling dieses Produkts erhalten Sie bei Ihrer örtlichen Behörde, Ihrem Entsorgungsdienst für Haushaltsmüll oder

WEEE timento rifiuti domestici o il negozio presso il quale è stato acquistato il prodotto.

HJC Corporation
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Seoul, 05708 Seoul, Republic of Korea
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Seongnam-si, Gyeonggi-do, Republic of Korea
www.mtektv.com

Español

SMART HJC 11BC CERTIFICACIÓN Y APROBACIONES DE SEGURIDAD

Declaración de cumplimiento de la FCC

Este dispositivo cumple con la sección 15 de las normas de la FCC. Su funcionamiento está sujeto a las dos condiciones siguientes:

- (1) Este dispositivo no puede causar interferencias dañinas y
- (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluida aquella que pueda provocar un funcionamiento no deseado.

Declaración de la FCC sobre interferencias

Este equipo ha sido probado y cumple con los límites establecidos para dispositivos digitales de Clase B, según la sección 15 de las Normas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencias perjudiciales en instalaciones

dem Geschäft, in dem Sie das Produkt gekauft haben.

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Italiano

SMART HJC 11BC CERTIFICAZIONI E APPROVAZIONI DI SICUREZZA

Declaración de conformidad FCC

Questo dispositivo è conforme alla parte 15 delle normative FCC. Il funzionamento è soggetto alle seguenti due condizioni:

- (1) Questo dispositivo non può causare interferenze dannose e
- (2) Questo dispositivo deve accettare qualsiasi interferenza ricevuta, comprese quelle che potrebbero causare un funzionamento indesiderato.

Declaración FCC sulle interferenze

Questa apparecchiatura è stata testata e ritenuta conforme ai limiti previsti per i dispositivi digitali di Classe B, ai sensi della Parte 15 delle Norme FCC. Tali limiti sono concepiti per fornire una protezione ragionevole contro interferenze dannose in un'installazione residenziale. Questa apparecchiatura genera, utilizza e può irradiare energia a radiofrequenza e, se non

residenciales. Este equipo genera, utiliza y puede radiar energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias perjudiciales en las comunicaciones por radio. Sin embargo, no se garantiza que no se produzcan interferencias en una instalación específica. Si este equipo causa interferencias perjudiciales en la recepción de radio o televisión, lo cual puede determinarse encendiéndolo y apagándolo, se recomienda al usuario corregir la interferencia mediante una de las siguientes medidas:

- Reorientar o reubicar la antena receptora.
- Aumentar la separación entre el equipo y el receptor.
- Conecte el equipo a una toma de corriente de un circuito diferente al que está conectado el receptor.
- Consulte al distribuidor o a un técnico de radio/TV experimentado para obtener ayuda.

Precaución de la FCC

Cualquier cambio o modificación no aprobado expresamente por la parte responsable del cumplimiento podría anular la autorización del usuario para operar este equipo. Este transmisor no debe ubicarse ni utilizarse junto con ninguna otra antena o transmisor.

Declaración de exposición a la radiación de la FCC

Este equipo cumple con los límites de exposición a la radiación de radiofrecuencia (RF) de la FCC establecidos para entornos no controlados. No debe ubicarse ni utilizarse junto con ninguna otra antena o transmisor. Debe instalarse y utilizarse a una distancia mínima de 25 mm entre el radiador y cualquier parte del cuerpo.

installata e utilizzata in conformità alle istruzioni, può causare interferenze dannose alle comunicazioni radio. Tuttavia, non vi è alcuna garanzia che non si verifichino interferenze in una particolare installazione. Se questa apparecchiatura dovesse causare interferenze dannose alla ricezione radiofonica o televisiva, verificabili spegnendo e riaccendendo l'apparecchiatura, si consiglia all'utente di correggere l'interferenza adottando una delle seguenti misure:

- Riorientare o riposizionare l'antenna ricevente.
- Aumentare la distanza tra l'apparecchiatura e il ricevitore.
- Collegare l'apparecchiatura a una presa di corrente appartenente a un circuito diverso da quello a cui è collegato il ricevitore.
- Per assistenza, rivolgersi al rivenditore o a un tecnico radio/TV esperto.

Attenzione FCC

Qualsiasi modifica o alterazione non espressamente approvata dalla parte responsabile della conformità potrebbe invalidare il diritto dell'utente a utilizzare questa apparecchiatura. Questo trasmettitore non deve essere collocato o utilizzato insieme ad altre antenne o trasmettitori.

Declaración FCC sull'esposizione alle radiazioni

Questa apparecchiatura è conforme ai limiti di esposizione alle radiazioni RF stabiliti dalla FCC per un ambiente non controllato. Questa apparecchiatura non deve essere collocata o utilizzata insieme ad altre antenne o trasmettitori. Questa apparecchiatura deve essere installata e utilizzata a una distanza minima di 25 mm tra il radiatore e qualsiasi parte del corpo.

Declaración CE RED EU

CE Este producto puede utilizarse en cualquier país de la UE, de conformidad con el artículo 10(10) / o este producto puede utilizarse en al menos un país de la UE, de conformidad con el artículo 10(2)

[IC] Declaración ISED

Este dispositivo cumple con los estándares RSS exentos de licencia de ISED. Su funcionamiento está sujeto a las dos condiciones siguientes: (1) este dispositivo no puede causar interferencias y (2) este dispositivo debe aceptar cualquier interferencia, incluidas las que puedan causar un funcionamiento no deseado.

Licencia de Bluetooth

La marca denominativa y los logotipos de Bluetooth® son propiedad de Bluetooth SIG, Inc. y cualquier uso de dichas marcas por parte de HJC se realiza bajo licencia.

WEEE (Residuos de aparatos eléctricos y electrónicos)

WEEE Este símbolo en el producto o en su embalaje indica que este producto no debe tratarse como residuo doméstico. Debe entregarse en el punto de recogida correspondiente para el reciclaje de aparatos eléctricos y electrónicos. Al garantizar que este producto se deseché correctamente, ayudará a prevenir posibles consecuencias negativas para el medio ambiente y la salud humana, que de otro modo podrían ser causadas por un manejo inadecuado de los desechos. El reciclaje de materiales ayudará a conservar los recursos naturales. Para obtener información más detallada sobre el reciclaje de este producto,

Dichiarazione CE RED EU

CE Questo prodotto può essere utilizzato in qualsiasi Stato membro dell'UE, in conformità all'articolo 10(10) / oppure questo prodotto può essere utilizzato in almeno un Paese dell'UE, in conformità all'articolo 10(2)

[IC] Dichiarazione ISED

Questo dispositivo è conforme agli standard RSS esenti da licenza ISED. Il funzionamento è soggetto alle seguenti due condizioni: (1) questo dispositivo non deve causare interferenze e (2) questo dispositivo deve accettare qualsiasi interferenza, comprese quelle che potrebbero causare un funzionamento indesiderato del dispositivo.

Licenza Bluetooth

Il marchio denominativo e i loghi Bluetooth® sono di proprietà di Bluetooth SIG, Inc. e qualsiasi utilizzo di tali marchi da parte di HJC è concesso in licenza.

WEEE (Rifiuti di Apparecchiature Elettriche ed Elettroniche)

WEEE Questo simbolo sul prodotto o sulla sua confezione indica che il prodotto non deve essere trattato come rifiuto domestico, ma deve essere consegnato

al punto di raccolta appropriato per il riciclaggio di apparecchiature elettriche ed elettroniche. Assicurandoti che questo prodotto venga smaltito correttamente, contribuirai a prevenire potenziali conseguenze negative per l'ambiente e la salute umana, che potrebbero altrimenti essere causate da una gestione inappropriata dei rifiuti. Il riciclaggio dei materiali contribuirà a preservare le risorse naturali. Per informazioni più dettagliate sul riciclaggio di questo prodotto, contattare l'autorità locale, il servizio di smal-

comunique con su autoridad local, su servicio de eliminación de residuos domésticos o la tienda donde compró el producto.

HJC Corporation
HJC Bldg. 1002, Yangjae-daero, Songpa-gu,
Seoul, 05708 Seoul, Republic of Korea
www.hjchelmets.com



HJC Europe
1 Rue BENJAMIN SILLIMAN JR. 67116
REICHSSTETT, FRANCE

Manufacturer
MtekVision Co., Ltd.
Room 333, 42, Changgeop-ro, Sujeong-gu,
Seongnam-si, Gyeonggi-do, Republic of Korea
www.mtektv.com

한국어

SMART HJC 11BC KC 인증정보



인증번호 : R-R-M2v-11BC
기자재명칭 : Bluetooth for motorcycle helmets
모델명 : 11BC
제조사/제조국가 : 엠텍비전주식회사/한국
판매원 : (주)에이치제이씨(HJC Corporation)

국내외 인증 정보



HJC Corporation
HJC Bldg. 1002, Yangjae-daero, Songpa-gu,
Seoul, 05708 Seoul, Republic of Korea
www.hjchelmets.com



HJC Europe
1 Rue BENJAMIN SILLIMAN JR. 67116
REICHSSTETT, FRANCE

Manufacturer
엠텍비전주식회사
경기도 성남시수정구창성로42, 333호
www.mtektv.com