

文件名: G10 (五国语言) 正式说明书-V1.0

尺寸: 折合尺寸106*146mm

封面封底+内页共64P/骑马钉 (封二封三内容为空)

材质: 封面157克铜版纸复哑膜, 内页108克铜版纸

HOW TO USE G10

USER MANUAL

?

Motorcycle Bluetooth Intercom

EN

DE

FR

ES

IT

LEXIN

V1.0

EU Authorised Representative Details

Responsible Person / Company: SUCCESS COURIER SL

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Manufacturer LEXIN ELECTRONICS INC

Company Address :1041 w.18th st. Unit A-101 costa Mesa, CA, 92627,USA

Article 10.2 Compliance: This radio equipment (AP/CPE) is constructed and produced in compliance with Article 10.2 of the above directive. It meets the EU radio spectrum usage requirements and can be legally operated in all Member States of the European Union without any infringement of relevant spectrum regulations.

Article 10.10 Compliance: In accordance with Article 10.10 of DIRECTIVE 2014/53/EU, this equipment is free of any restrictions for putting into service in the EU market. No formal authorization or approval is required for the use of this product in all EU Member States

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Features

- Dual Qualcomm Bluetooth 5.1 chips
- operating frequency 2402-2480MHz
- Max. Output Power 1.48dBm (0.00141W)
- Hands-free calling
- Support Siri and other voice assistants
- Built-in DSP noise reduction
- Support voice prompts, Battery Level Voice Prompt
- Group intercom for 2-8 riders, one-click pairing
- Max intercom range up to 1km, 500m (2 riders)
- Universal pairing with most Bluetooth intercom systems
- Hi-Fi stereo music playback
- Support music sharing between two G10 devices

The G10 is compliant with Bluetooth Specification V5.1 supporting the following profiles:

Headset Profile (HSP), Hands-Free Profile (HFP), and Advanced Audio Distribution Profile (A2DP).

Speakers & Mics

The G10 comes with high-definition 40mm stereo speakers and outstanding built-in DSP intelligent noise reduction microphones. The design is suitable for most open, flip-up, full-face, and off-road helmets.

Battery

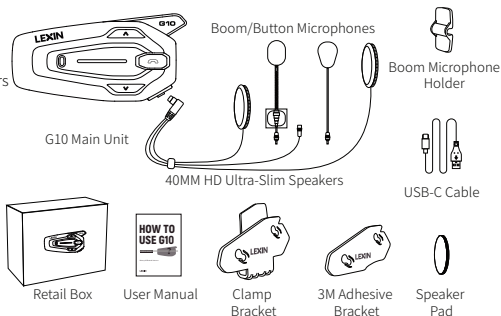
The G10 features a 1200 mAh battery which can provide the intercom device with 25 hours of music or 17 hours of intercom time.

Warning

Please check all local laws and regulations regarding the use of in-helmet speakers while operating motorized vehicles.

Package Contents

- G10 Main Unit
- 40mm HD Ultra-Slim Speakers
- Boom&Button Microphone
- Boom Microphone Holder
- Clamp Bracket
- 3M Adhesive Bracket
- Speaker Pads
- USB-C Cable
- User Manual
- Retail Box

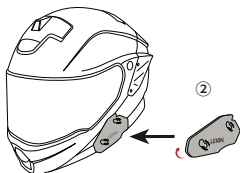
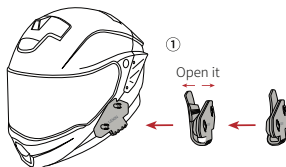


Installation Instructions

Bracket Installation

① Clamp Bracket Installation

Open the clamp and insert it into the helmet shell. (As shown on the right)



② 3M Adhesive Bracket Installation

In addition to using the clamp mounting bracket, you can also use the 3M mounting bracket.

First, peel off the protective liner on the back of the 3M tape, then affix the 3M mounting bracket to a suitable position on the left side of the helmet. Press firmly for 15 seconds and allow the adhesive to cure fully for 24 hours. (As shown on the left)

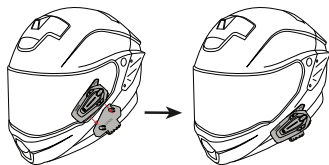
Note: Even though the 3M Tape bracket is provided for convenience, LEXIN recommends using the clamp mounting. The 3M Tape bracket is an optional installation method that you may use at your own risk and responsibility; LEXIN assumes no liability for its use.

G10 Main Unit Installation

Mount the G10 main unit onto the bracket. The back of the G10 main unit features two raised mounting posts, and the bracket has corresponding mounting holes.

Step 1: Align the mounting posts on the back of the main unit with the holes on the bracket and insert them into place.

Step 2: Push downward until the latches on the back of the G10 main unit click into the holes on the bracket to complete the installation. (As shown on the right)

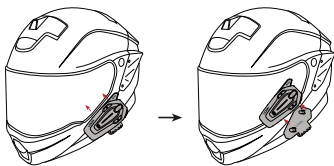


G10 Main Unit Removal

Before removing the G10 main unit, make sure the speakers connector is disconnected from the main unit.

Step 1: Push the main unit upward firmly until it disengages from the bracket.

Step 2: Lift the main unit away from the bracket to complete the removal. (As shown on the right)



Speakers Installation

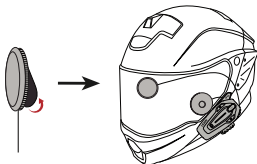
Note: The speaker with the shorter wire is for the left ear, and the speaker with the longer wire is for the right ear.

The package includes extra speaker pads, there may be some helmets with deep speaker pockets, so you can add the extra speaker pads to increase the thickness of the speakers to make the speakers closer to your ears.

Step 1: Peel off the speaker 3M tape, stick it into the helmet's inner padding.

Step 2: Push the speakers firmly against the velcro pads. If the helmet has deep ear pockets, you can use the provided spacers to closer the speakers.

Step 3: Hide the wires between the helmet liner and shell. (As shown below)



Microphone Installation

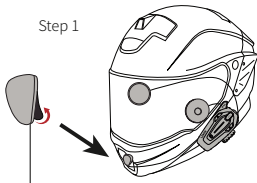
Note: The button and boom microphones can be interchanged between full-face or open-face helmets. Choosing between the two is based on your preference and what fits best in the helmet(s).

Full-face Helmet/Button Microphone

Step 1: Locate an area in the center of the mouth section of the helmet to install and adhere half of the microphone velcro pad.

Step 2: Attach the button microphone to the attached velcro.

Step 3: Connect it to the headphone connector from the left. (As shown on the right)

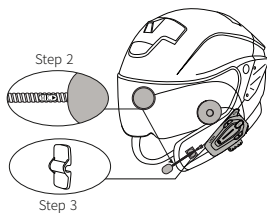


Open Face Helmet/Boom Microphone

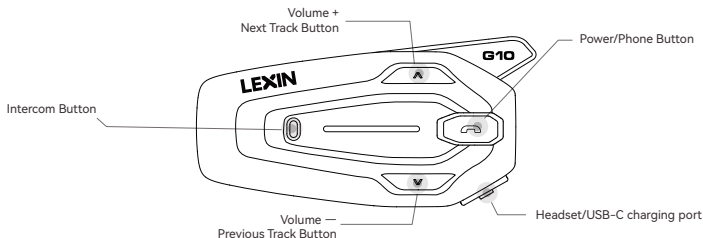
Step 1: Adhere one half of the velcro pad to the base of the microphone and the other half to the inside of the helmet interior padding.

Step 2: Adjust the microphone's direction so that the triangular mark on the microphone point towards your mouth.

Step 3: Use the boom microphone holder for additional support to the microphone if necessary.
(As shown on the right)



General Operation Instructions



Power On / Off

Power on: Press and hold the Power Button for 2 seconds.

The LED will flash blue, and voice prompt "Power on" along with the current battery level.

Power off: Press and hold the Power Button for 2 seconds.

The LED will flash red, and voice prompt "Power off."

Battery

Charging: Plug the micro USB cable into Type C port to charge by any DC 5V 2A adaptor. The LED shows solid red during charging, and it turns to solid blue after fully charged. Fully charging takes about 2 hours.

Note: The device will notify you when the battery life drops low (below 20%). It will remind you every 10 minutes with a voice alert. When the battery life drops low (below 10%). It will remind you every minute with a voice alert. The LED flashes red.

Pairing G10 with Bluetooth Devices

Note: A single G10 can be connected with up to three different Bluetooth devices at once (Two mobile phones and another G10 headset). It can automatically connect to your last paired device as long as Bluetooth is enabled and when the device is not connected and is in standby mode.

Pairing with Mobile Phone Navigation

Step 1: With the unit powered off, press and hold the Power Button for four seconds until the LED flashes red and blue, enter the pairing mode.

Step 2: Go to Bluetooth setting on your phone. Select the "LEXIN G10".

Step 3: Tap "LEXIN G10" to connect. If prompted for a PIN code, enter 0000".

Step 4: Please confirm on your phone if the pairing is complete.

Note: Voice prompts "device connected" and LED flashed blue indicate that the connection is complete. Voice prompts "device disconnected" indicates that the Bluetooth connection is off.

Pairing with two mobile phones

Step 1: Pairing mobile phone A and G10 based on the pairing process above. Turn off the Bluetooth setting on mobile phone A and turn off the G10.

Step 2: Pairing mobile phone B and G10 based on the pairing process above. Turn on the Bluetooth setting on mobile phone A and click the "LEXIN G10" to connect.

Reconnect Phone Bluetooth

If the G10 does not reconnect to the paired phone automatically, press the Power Button once to reconnect. The unit will emit a beep tone. Wait approximately 5 seconds for the connection to be established.

Bluetooth pairing initialization

Press and hold the "Λ" and "V" buttons simultaneously for 4 seconds. The voice will emit 4 "beep" sounds. The LED lights will flash in sequence from blue, to white, to purple. Then the device will automatically shut down and the pairing record will be cleared.

Phone Calls

Answer Call: Click the Phone Button to answer when phone call is coming.

End Call: Click the Phone Button to end the call.

Reject Call: Double click the Phone Button to reject the call.

Activate Voice Assistant: With the G10 on standby mode, double click Phone Button to activate the voice assistant.

On/Off the Automatic Answering: With power on state, click Phone Button and "V" Button simultaneously to turn on/off the auto answering, voice prompts toot and the LED shows blue for three seconds indicate the auto answering is on. Meanwhile, voice prompts toot and the LED shows red for three seconds indicate the auto answering is off.

Redial Call: When in standby mode, click Phone Button and “^” Button simultaneously, voice prompts toot, the last phone call will be redialed.

Volume and Music Controls

Volume Up/Down: Click the “^” Button or “V” Button to adjust the volume, and it will prompt when volume maximum and minimum.

Note: When you are listening to audio on your phone, you may need to adjust the volume on your phone at the same time to get a louder volume.

Pause/Play

Click the Phone Button to pause a song. Click the Phone Button again to resume playing.

Change Song

Double click the “^” Button for next song, double click the “V” Button for the previous song.

Change the EQ setting

With the music playing, press “^” Button, “V” Button and Phone Button for one second.

Music Sharing

1. Pairing: With the G10 powered on, long press Phone Button and “^” Button simultaneously for three seconds, the LED flashes red and blue, then the two G10 devices will pair automatically to realize the music sharing.

2. Disconnect music sharing: Double click the “^” button and “V” button simultaneously, voice prompts toot after disconnection complete.

3. Turn on music sharing: Double-click the “^” button and the “V” button simultaneously, voice prompts toot after connection complete.

NOTE: Music sharing is only available for 2 devices. When the intercom and music sharing functions are both active, the sharing range is 5 meters

Universal Pairing

To enter pairing mode

Step 1: In standby mode, long press the Intercom Button to enter pairing mode. The device prompts "pairing", and the indicator light flashes green.

Step 2: Follow your other Bluetooth device pairing instructions to enter pairing mode;

Step 3: On G10 device, double press the Intercom Button to enter searching and connecting mode. The voice prompts beep for twice, the LED light flashed quick green.

Step 4: The device's voice prompts "Bluetooth intercom On", and the LED will flash green and blue. Both devices will enter intercom mode.

Reconnect Bluetooth Intercom: For previously paired devices, there is no need to pair again after restarting the device. Press the Intercom Button on any device. The voice prompt "Bluetooth Intercom On" will be heard, and the LED will flash green and blue, indicating that the intercom connection is being re-established.

Disconnect all Bluetooth Intercom: Double click the Intercom Button on G10 device, and the device prompts "Bluetooth Intercom Off," to turn off the Bluetooth intercom function.

Bluetooth 8-way Pairing

Connect Bluetooth Intercom:

1. In standby mode, long press the Intercom Button on all G10 devices to enter intercom pairing mode. The device prompts "Pairing," and the LED lights flashes green.
2. On any G10 device, press the Intercom button to enter searching and connecting mode. The voice prompts beep for four times, and the LED flashes green rapidly.
3. When the last G10 device announces "Bluetooth Intercom On," the LED will flashes green and blue, all G10 devices will enter intercom mode.

Intercom Volume Control

Volume Up/Down: Long Press the "∧" Button or "∨" Button to adjust the volume, and it will prompt when volume maximum and minimum.

G10 equipped with dual Qualcomm Bluetooth 5.1 chips, the device allows for simultaneous use of

1. Complete the Bluetooth intercom pairing following the instructions above.
2. Pair the G10 device with your phone/navigation system as per the instructions above.

Bluetooth Intercom + Music

To communicate while listening to music, double-press the Intercom Button to turn off Bluetooth intercom. The device will prompt “Bluetooth Intercom Off.”

Press the Phone Button to pause or resume music playback.

Other Considerations

Bluetooth Group Intercom Connection: Devices connect in a chain-like manner. To maximize communication range, keep devices connected in the correct chain order.

Activating Intercom: When initiating intercom operation, it may take a few seconds for all devices to connect. Please wait until all devices are fully connected before using the intercom.

Intercom Range: If a user moves out of range during intercom operation, noise or complete loss of communication may occur, which may eventually cause the intercom connection to drop. In such cases, the G10 will automatically attempt to reconnect every few seconds until the connection is restored.

Battery Saving: To conserve battery power, turn off the intercom function when it is not in use.

Maintenance & Certification

Maintenance and Care

The G10 should be treated with care, and the following suggestions will help maintain your warranty

- Do not use or store the device in dusty or dirty environments. Moving parts and electronic components can be damaged.
- Do not store the device in high heat areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold temperature areas. When the device returns to its average temperature, moisture can form and damage electronic circuit boards.
- Do not attempt to open the G10 case.
- Do not drop or knock the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation. These suggestions apply equally to the headset, main unit, speaker-microphone clamp unit, and power charger.

Warranty

LEXIN warrants that this product will conform to and perform in accordance with its published technical specifications and accompanying written materials, and will be free from defects in materials and workmanship for a period of one (1) year from the date of original purchase by the first end user.

This limited warranty extends only to the original purchaser and is not transferable to any subsequent purchaser or end user.

Under this limited warranty, LEXIN will, at its sole discretion, repair or replace any defective or non-conforming product.

LEXIN shall not be responsible for any failure of the product to perform its intended functions, or for any non-conformance resulting from:

- (a) misuse, improper application, or abuse of the product;
- (b) failure to follow LEXIN's specifications or instructions;
- (c) neglect, accident, or damage to the product; or
- (d) use of any associated or complementary equipment or software not supplied by LEXIN.

To obtain warranty service, the product must be returned to LEXIN or to the authorized international distributor from whom it was purchased, together with proof of purchase.

The customer is responsible for properly packaging the product, insuring it against loss or damage in transit, and prepaying all shipping charges to LEXIN. Products should be shipped in their original packaging or an equivalent protective container.

FCC Statement**FCC ID: 2ARGO-G10**

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Statement

IC: 24401-G10

English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure; users can obtain Canadian information on RF exposure and compliance.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

French:

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil numérique est conforme à la norme canadienne CAN ICES-3 (B)/NMB-3(B).

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS 102 rf, les utilisateurs peuvent obtenir l'information canadienne sur l'exposition aux RF et la conformité.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé. Cet émetteur ne doit pas être co-placé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

We declare that the DoC is issued under our sole responsibility and belongs to the following product:

Equipment manufacturer	LEXIN ELECTRONICS INC
Model Type	1041 W. 18th St. Unit A - 101 Costa Mesa, CA, 92627, USA
Product description	Motorcycle Bluetooth Intercom
HW version	V2.0
SW version	V2.0
Optional accessories or System components	

The Notified Body Name: **Compliance Testing, LLC**, has conducted the conformity assessment according to module B of Directive 2014/53 / EU (RED) and issues the EU type certificate [XXXXXXXX].

The following standards and technical specifications have been applied for RE Directive 2014/53/EU:

Article 3.1a: Safety and Health	EN IEC 62368-1:2020+A11:2020/IEC 62368-1:2018
Article 3.1b: EMC	EN 55032:2015+A1:2020/55036:2017+A11:2020 /EN IEC 61000-3-2:2019+A2:2024 /EN 61000-3-3:2013+A2:2021+AC:2022

	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.1 (2024-09)
Article 3.2: RF Spectrum Efficiency	ETSI EN 300 328 V2.2.2 (2019-07)
Article 3.3: Special requirements involved	Not applicable

The following standards and technical specifications have been applied for the other European Legislation:

N/A	

Signed on behalf of: Hong lei

02/6/2026

Print name: Jacky

Title: **Manager**

Signature:

Hong lei