



driveclearPRO

BLUETOOTH SUN-VISOR CAR-KIT WITH ADVANCED NOISE CANCELLATION

 **Bluetooth**[®]v2.1
EDR (Enhanced Data Rate)

USERMANUAL

About Bluetooth Technology

Bluetooth wireless technology has revolutionised personal connectivity by providing freedom from wired connections, enabling links and connectivity between notebook/laptop, mobile phones, portable handheld devices and other Bluetooth enabled devices within 10 metres.

About your DriveClear PRO Bluetooth Sun-Visor Car-Kit

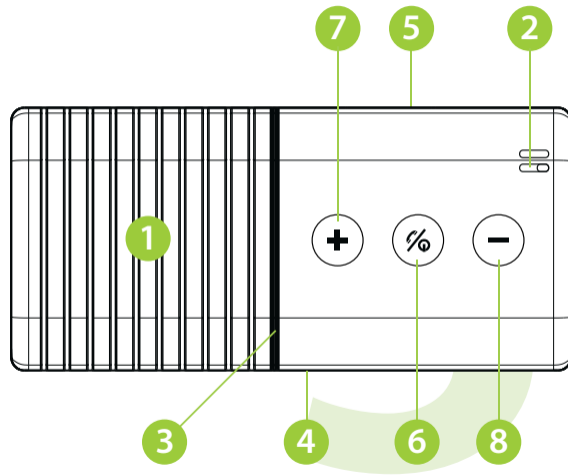
DriveClear PRO is a high-quality Bluetooth Speakerphone compatible with most Bluetooth mobile phones and devices. Fully portable, it is a versatile wireless hands-free solution which can be used as a hands-free car kit or desktop speakerphone within a maximum wireless range of 10 meters. DriveClear PRO features a powerful 2-watt speaker, high-quality microphone as well as built-in DSP (digital signal processing) for enhanced noise/echo suppression and superior, full-duplex audio quality.

Important: Make sure that your Speakerphone is fully charged before using it for the first time. Please only use the charger provided - do not use chargers from any other devices as this might damage to your DriveClear PRO and also void your warranty. A full charge takes approximately 3 hours.

Getting to know your DriveClear PRO

Appearance and Function

- (1) Speaker
- (2) Microphone
- (3) LED
- (4) Charging Socket (5-pin USB)
- (5) Mute Button
- (6) MFB Button (Multi-Function Button)
- (7) Volume Increase (V+)
- (8) Volume Decrease (V-)



Charging your DriveClear PRO

The Bluetooth speakerphone comes with a rechargeable battery (Please insert before use). Prior to using the speakerphone, it is recommended to charge the battery fully for the first time. Normal full charge time is 3 hrs. (approx.)

1. Connect your DriveClear PRO to the supplied USB charging cable or in-car charger with the relevant power supply (ie. USB port or vehicle lighter socket) to charge.
2. A red LED on the DriveClear lights up to indicate charging.
3. The LED will turn off when the device is fully-charged.

Important:

- (a) Charging indication will be delayed for a few minutes if the speakerphone has not been used for a long time or the battery is drained.
- (b) To prolong durability of battery, it's recommended to charge the speakerphone whenever low battery is encountered. When the DriveClear PRO's battery becomes low an LED will flash red every 3 seconds. Under low battery status, if speakerphone is continuously used, this will decrease the durability of the battery as well as the normal standby and charging time of the unit.
- (c) The red LED will flash on while charging and flash off when charging is completed.

Turning your DriveClear PRO on/off

Power on: With your DriveClear PRO turned off, press and hold the "MFB" for 4 seconds until you hear a short beep. The blue LED will flash 5 times, and then the speakerphone will automatically connect to the last connected mobile phone.

Power off: With the DriveClear PRO turned on, press and hold the "MFB" button for 4 seconds until you hear a short beep. The red LED will flash 5 times before powering off.

Pairing

Prior to using the speakerphone for the first time, you must 'pair' it with a Bluetooth-enabled mobile phone.

Note: This process only needs to be done once for each Bluetooth mobile phone or device. If you wish to pair your speakerphone with another mobile phone or device, you must re-initiate the pairing process with your intended phone/device.

The steps below describe pairing instructions for a typical Bluetooth-enabled mobile phone.

- (1) Place the speakerphone and mobile phone no more than 1 meter apart.
- (2) Ensure the speakerphone is turned off.

- (3) Press and hold the "MFB" button for 6 seconds until the LED flashes red and blue alternately. Your speakerphone is now ready to pair.
- (4) Activate the Bluetooth function on your mobile phone and search for Bluetooth devices (please refer to your mobile phone's user manual for details).
- (5) Once your mobile phone has finished searching, 'DriveClear' should appear in the list of found devices. Select 'DriveClear' from the list.
- (6) When asked for the passcode, enter '0000' and press 'OK' to pair the speakerphone with your mobile phone/device. When pairing is completed, the blue and red LED will stop flashing and the blue LED will flash every 3 seconds. Your speakerphone is now paired and connected and in standby mode.
- (7) Exit your mobile phone's Bluetooth menu. You should now be able to make and receive calls using your speakerphone.

Note: To avoid disconnection, please make sure your speakerphone and mobile phone are placed within 10 metres of each other and that there are no major obstructions. If the pairing cannot be completed within 2 minutes after the pairing mode is activated, the speakerphone will power off automatically. Please repeat steps above to pair the speakerphone and mobile phone again.

Connection/Link between Speakerphone and Mobile Phone

Your mobile phone will always indicate a connection icon whenever it is paired to the speakerphone. If the icon not present, a reconnection can be established by manually selecting 'DriveClear' from the list of 'paired devices' in your mobile phone's Bluetooth menu. If your Speakerphone is already paired with your mobile phone, an automatic reconnection can be established by pressing the speakerphone's 'MFB' button once.

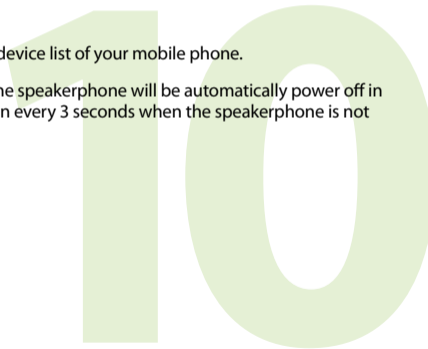
Note: Your speakerphone will automatically turn itself off when it is disconnected from a paired device for more than 10 minutes. This special feature is to maximise your speakerphone's standby/talk time and conserve power. To reinstate the connection, simply repeat the process for turning you speakerphone on.

Disconnection between Speakerphone and Mobile Phone

When you need to connect your speakerphone with another Bluetooth-enabled mobile phone, please follow the steps below to disconnect the speakerphone with the previously paired mobile phone.

- (1) Power off the speakerphone.
- (2) Select 'Disconnect' on your Bluetooth device list of your mobile phone.

Note: When losing the connection/link, the speakerphone will be automatically power off in 10 minutes. The blue LED will flash twice in every 3 seconds when the speakerphone is not connected with mobile phone.



Using the speakerphone

Answering a Call

When receiving a phone call, short press the 'MFB' button once to answer the call.

Ending a Call

Press the 'MFB' button once to end a call.

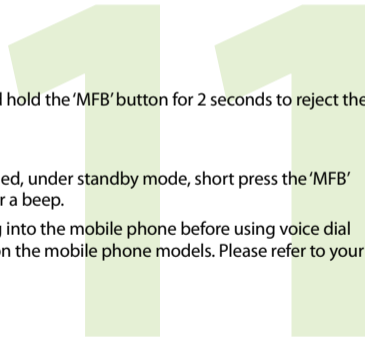
Reject a Call

When you hear the ringing tone, press and hold the 'MFB' button for 2 seconds to reject the call.

Voice Dial

If your mobile phone is voice dialing enabled, under standby mode, short press the 'MFB' button and say the voice tag after you hear a beep.

Note: Please make sure to record voice tag into the mobile phone before using voice dial function. Functionality varies depending on the mobile phone models. Please refer to your mobile phone user guide for details.



Last Number Re-Dial

Under standby mode, press the "MFB" button twice for last number redials.

Adjusting the Volume

During a call, press the 'V+' or 'V-' buttons until you reach the desired volume level.

Mute

During a call, short press the 'MUTE' button to mute the speakerphone. The red LED will flash on during mute mode.

Un-Mute

Press the 'MUTE' button once during mute mode to un-mute the speakerphone.

Transferring Calls

- a: From speakerphone to mobile phone: During a call, press the 'V+' and 'V-' buttons together and the call is routed to your mobile phone.
- b: From mobile phone to speakerphone: Press the 'V+' and 'V-' buttons together to route the call back to the speakerphone.

Hold the Call

During a call, press the 'MFB' button twice to hold the phone call. Press 'MFB' button twice again to resume conversation.

Answer the Second Call

- a: When receiving a second call, press 'MFB' button twice to put the first call on hold and answer the second call.
- b: When receiving a second call, press 'MFB' button once to end the first call and answer the second call.

Reject the Second Call

When receiving a second call, press and hold the 'MFB' button for 2 seconds to reject the second call.

Switching between two phone calls

- a: When having two calls on the line, press 'MFB' button twice to switch between phone calls.
- b: When having two calls on the line, press 'MFB' button once to end the first call and stay with the second call.

Low Voltage Protection of Battery

When the voltage of battery decreased to 3.3V, the red LED will flash in every 3 seconds, and the speakerphone will automatically power off when the voltage under 3.0V.

Restore to factory default settings

Please follow the steps below to reset the speakerphone to its original setting and remove all previous paired devices and connections.

- (1) Ensure the speakerphone is in 'standby' mode.
- (2) Press and hold the 'V+' and 'V-' buttons together for 10 seconds until the blue and red LED flash 5 times. After this is completed the speakerphone will resume standby mode. The speakerphone is now back to its original setting and after powering on the speakerphone again, it will enter pairing mode automatically.

Note: If the speakerphone is connected with a mobile phone before restoring to default setting, it will enter pairing mode automatically after restored to default. If the speakerphone is not connected with the mobile phone before restoring to default setting, it will be under standby mode after restored to default setting.

Speakerphone Status

| MODE | LED INDICATIONS |
|-----------------------------|---|
| Power Off Mode | Off |
| Power On | Blue LED flash 5 times rapidly |
| Power Off | Red LED flash 5 times rapidly |
| Standby Mode | Blue LED flash once every 3 seconds |
| Standby (Disconnect | Blue LED flash twice every 3 seconds |
| Standby-Low Voltage | Red LED flash once every 3 seconds |
| Talk in progress | Blue LED flash once every 6 seconds |
| Mute | Red LED steady on |
| Pairing in progress | The red and blue LED flash on alternatively |
| Charging in progress | Red LED steady on |
| Charging completed | Off |

Product Specification

Bluetooth Compliance: Bluetooth V2.1+EDR

Operating Frequency Band: 2.4GHz ~ 2.48GHz unlicensed ISM band

Output Power: Class 2, up to 10 meters

Support Profiles: HSP and HFP Profiles

Support Multiple Paired Device: Memorise paired data of 8 Bluetooth phones (Only 1 connection at any time)

Stand-by Time: Up to 45 days

Talk Time: Up to 16 hours

Battery Charging Time: About 3 hours

Charger Voltage: DC5.0V, 400mA

Battery: 650mA, rechargeable Lithium-ion

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Nexus warranty information

Nexus offers a limited warranty for this product against any defects in material and workmanship for a period of one year from the date of purchase by the end user/consumer. The conditions of the warranty are as follows:

- The warranty is only valid upon presentation of the original receipt (from dealer/retailer) by the original purchaser with the product to be repaired or replaced.
- The warranty is void if the serial number, date of purchase and label has been removed.
- The warranty does not cover damage or product failure resulting from normal wear and tear, physical abuse, improper installation, misuse, modification or repairs by unauthorised third parties.
- Nexus does not assume responsibility for any loss or damage incurred during shipment or as a result of a force majeure.
- Nexus is not liable for any incidental or consequential damages arising from the use or misuse of this product.
- All warranty claims are limited to repair or replacement of the defective product and at the sole discretion of Nexus.

- If Nexxus repairs or replaces the product, the product will be covered for the remaining time of the original warranty period. Repair or replacement may involve the use of reconditioned units which are equivalent in function. Replaced part or product becomes the property of Nexxus.
- Consumable components such as batteries are not covered by the warranty.

For customer support please visit: www.nexxus.co.uk

The Nexxus brand is owned by Shebang Distribution Limited.



WEEE Directive 2002/96/EC Art.11(2)

The use of the symbol indicates that this product may not be treated as household waste. By ensuring this product is disposed of correctly you will help prevent potential negative consequences for the environment and for human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local council office or your household waste disposal service.

nexus
ACCESSORIES