



Multipoint Handsfree Speakerphone

drivemultiPRO

 Bluetooth®

USERMANUAL

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Appearance and function

- (1) Multi-Function Button (MFB)
- (2) Volume increase (V +)
- (3) Volume decrease (V -)
- (4) Line1/Line2 switch (L1/L2)
- (5) Mute & Privacy Talk (MODE)
- (6) L1 LED. Blue - Bluetooth connection & call status indication
- (7) L2 LED. Blue - Bluetooth connection & call status indication
- (8) Center LED. Blue & Red - Power & Bluetooth connection
- (9) Speaker
- (10) Charge port, mini USB (5-pin)
- (11) In-car charger (5-pin), included
- (12) Travel charger (5 Pin), optional
- (13) Sun-visor clip



Battery Replacement & Bracket Mounting



About Bluetooth Technology

Bluetooth wireless technology has revolutionised personal connectivity by providing freedom from wired connections. It has enabled wireless communication and connectivity between computers, mobile phones, portable handheld devices and other Bluetooth enabled devices within a range of 10 meters.

About your Nexxus Drivemulti PRO Bluetooth speakerphone

Thank you for purchasing the Nexxus Drivemulti PRO.

The Nexxus Drivemulti PRO is a high quality Bluetooth speakerphone featuring 'Multipoint' technology which allows you to connect your speakerphone with two mobiles at the same time. This is a convenient feature for people who carry two phones (business and personal) and require hands-free functionality, especially whilst driving. Fully portable, it is an ideal wireless hands-free solution for in-car, home or office use within a maximum range of 10 meters. Drivemulti PRO also utilises dual-microphones and DSP (digital signal processing) software to offer enhanced background noise cancellation and crystal-clear hands-free 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 your speakerphone and also void your warranty. A full charge takes approximately 3 hours.

Key features

- No installation – easy to mount with sun-visor clip
- Slim, stylish design in soft-rubber finish
- Fully portable: can be used in car, home and office
- Multi-point with Line1/Line2 feature – seamless connection with two mobiles*
- Separate incoming call alert for 2nd phone
- Built-in DSP (digital signal processor) for advanced noise/echo cancellation and superior audio quality
- Full duplex microphone/speaker for uninterrupted two-way conversation
- Supports voice-dialling^

* User can accept and make calls from two connected mobiles at once and switch between them using the line1/line2 button.

^Phone must support this function

Getting Started

To use your speakerphone for the first time, please consider the following points:

- (a) Charge your speakerphone. Prior to using the speakerphone, we recommend that you fully-charge the battery for the first time (a full charge takes around 3 hours).
- (b) Your speakerphone can be charged with the included car charger via your vehicle's car charger socket. Simply connect the charging cable to your speakerphone's charging port. After completion of charge, please disconnect the charger from your speakerphone. (You can also use a USB charging cable (5V) with mini-USB connector (sold separately but readily available) to charge your speakerphone from any USB port).
- (c) Place your speakerphone and a Bluetooth enabled handset (or audio device) no more than 1 meter apart for pairing.
- (d) Ensure your speakerphone and mobile phone (or Bluetooth-enabled device) is within the 10 metre wireless Bluetooth range once paired.

TIPS

- 1 Charge time: Normal full charge time is 2 to 3 hrs (approx).
- 2 Charge indication: When charging is in process, the LED indicator is red. Once charging is complete, the LED will turn off. Charge indication will be delayed for a few minutes if the speakerphone has not been used for a long time or if the battery is drained.
- 3 Low battery indication: If your speakerphone's battery is critically low, the center LED will flash red every 0.5 seconds. It is recommended that you charge your speakerphone

immediately once this happens in order to prolong the durability and standby time of battery. Under low-battery indication, if the battery is not charged immediately, the speakerphone will turn itself off within 10-30 minutes.

4 L1 & L2 LED indication – Bluetooth Connection & Call Status:

i) LED turned off: Bluetooth connection is not established.

ii) LED lights blue (constant): Bluetooth connection is established and phone is connected (active). For example: If two handsets are connected to the speakerphone and only one handset is called, the LED indication of the 'active' handset will be a constant blue and the other paired handset (standby) will flash every 3 seconds.

iii) LED flashes every 3 seconds: Bluetooth connection is established and 'call' is put on-hold or standby. For example, if two handsets are connected to the speakerphone and both handsets have 'active calls'. Press the L1/L2 to interchange calls between Line 1 & Line 2. LED indication of the answered handset will flash on and the 'on-hold' handset will flash every 3 seconds.

Turning Your Speakerphone On

- (a) Press and hold the MFB for 3 seconds (approx) until the L1 & L2 LED's flash twice and then flash off. The speakerphone will emit 2 ascending tones and the center LED will flash blue every 6 seconds.

Turning Your Speakerphone Off

- (a) SPEAKERPHONE IS POWERED ON AND CONNECTED TO A HANDSET:
Press and hold the MFB for 6 seconds (approx.) until you hear 2 descending tones. The L1 & L2 LED's will flash twice briefly and the center blue LED will flash off. Your speakerphone is now powered off.
- (b) SPEAKERPHONE IS POWERED ON AND UNDER 'STANDBY' MODE (not connected via Bluetooth to any devices):
Press and hold the MFB for 6 seconds (approx) until you hear two descending tones and the center blue LED flashes off. Release the MFB. Your speakerphone is now powered off.

Pairing & Bluetooth Connection to a Mobile Handset

Prior to using the speakerphone for the first time, you need to 'pair' it with a Bluetooth-enabled mobile phone or device. Please ensure the speakerphone is powered on. The following steps describe the pairing process for a typical Bluetooth-enabled mobile phone.

- (a) Place the speakerphone and handset no more than 1 meter apart.
- (b) Press and hold the V- for 3 seconds (approx) until the center LED flashes blue every 1 second with 1 beep from the speaker. Release the MFB. Now, the speakerphone is ready for pairing.
- (c) Activate the Bluetooth on your mobile phone and search/scan for devices (please refer to your phone's user manual for details).

- (d) Once the search is completed, select "Drivemulti" from the list of 'discovered' devices. Enter the default passkey "0000" and press "OK" to 'pair' the speakerphone to the handset. Once pairing is successful, the speakerphone will be under standby mode and the L1 LED will show a steady blue and the center LED will flash blue every 6 seconds. On your mobile phone, you may see a headset icon on the screen, although this will depend on your mobile's make/model.
- (e) Go back to your mobile phone's main menu. You should now be able to make and receive calls through the speakerphone. To ensure good Bluetooth connection, please keep your speakerphone and mobile phone within the 10 metre Bluetooth range. (Any obstruction between your mobile and speakerphone will shorten the distance).

TIPS

- 1 If pairing cannot be completed within 1 minute, you will have to start the process again. Please repeat steps (b) to (e) to pair and connect the speakerphone to your mobile phone.
- 2 After pairing is successful and speakerphone is under standby mode, pressing MFB, V+, V- or L1/L2 buttons will cause a short beep from the speaker.

Ensuring/Activating Bluetooth Connection/Link

After connection is completed, your speakerphone is always under standby mode. Before you place or answer a call, please ensure the headset icon is on your mobile's screen and that the L1 LED is a steady blue. If not, please follow the simple steps to activate the Bluetooth connection.

- (a) On your mobile: Select "Drivemulti" from the list of paired devices.
- (b) On your speakerphone: Press the MFB once and select "Accept" on handset.

If the Bluetooth connection between your mobile and speakerphone is lost during connection, the headset icon will not be displayed on your mobile's screen and the L1 LED will be off. This may happen for one of the following reasons: handset is powered off and then turned on again; or the devices are outside of the 10 metre Bluetooth range.

To resume connection as described previously, you may encounter various L1 or L2 LED indication as follows:

- (a) With the previous connected handset or a new handset:
The L2 LED flashes on instead of the previous L1 LED. The L1 & L2 LED's flash alternatively whenever the re-connection is operated via your handsets.
- (b) With your speakerphone:
The L1 LED flashes on as the first time.

Disconnecting the Bluetooth connection from your Mobile Phone

You may connect your speakerphone to other Bluetooth handsets but before you pair with another phone/device you must disconnect from the previous handset using one of the following methods.

- Power off: Power off your handset or speakerphone.
- From your mobile: Select "Drivemulti" and then "disconnect device" from your mobile's Bluetooth menu.
- From your speakerphone: Under standby mode, press and hold the V+ for 3 seconds (approx) until the L1 or L2 LED's flash off.

Using the Speakerphone

Once connection is completed and the battery is fully charged, you may use your speakerphone to enjoy high quality wireless hand-free functionality. Please note that functions may vary slightly depending on your make/model of mobile phone.

- Accepting a call: Press the MFB once to accept/answer the call on your speakerphone.
- Ending a call: Press the MFB once to end the call or end the call via your mobile in the normal way.
- Rejecting a call: Press the MFB twice.

- Redialing the last number: Under standby mode, press the MFB twice.

TIP For some specific handsets, for example: LG KG90n, you may press the MFB either once or twice to redial.

- Dial Out Termination: Press the MFB once to terminate an outgoing call before the receiver picks it up.

- Mute & Un-mute: When conversation is in process, you may mute the call.
 - To mute: Press and hold MODE for 3 seconds (approx) until you hear a beep from the speaker then release the MODE button. Your speakerphone's microphone will be muted and the L1 or L2 LED will flash every 0.5 seconds. You may hear a beep every 3 seconds from the speaker.
 - To un-mute: Under mute mode, press and hold the MODE for 3 seconds (approx) until the L1 or L2 LED flashes on. Release the MODE button.

TIP This is only applicable for those handsets with H.F. (handsfree) profile.

- Volume Adjustment: When conversation is in process, press the volume up (V+) or down (V-) until you reach the desired volume level.

TIP While adjusting volume, please do not press and hold the V+/V- too long as other functions might be triggered.

- Call Transfer between Speakerphone & Mobile Phone: When conversation is in process, you may transfer the call between your mobile and speakerphone.
 - Speakerphone to Mobile: Press and hold the MFB for 2 seconds. For mobiles with H.S.

profile only, please select “disconnect” from your handset.

(2) Mobile to Speakerphone: Press and hold the MFB for 2 seconds or press the MFB once until you hear a beep from the speaker.

- TIP** (i) Please ensure your handset is ‘call-transfer’ enabled (please refer to your phone’s user manual).
- (ii) This function is only applicable for those handsets with H.F. profile.
- (iii) This function is only applicable under normal (single device/phone) Bluetooth connection. If the speakerphone is multi-connected, this feature will not work.
- (l) Privacy: The speakerphone has a built-in privacy feature. To use the speakerphone like a normal handset, press the MODE once to lower the volume from the speaker whilst conversation is in progress.

Multi-point – pairing and connecting to two mobile phones at the same time

Your speakerphone features Multi-point Bluetooth connection. Multi-point allows you to connect your speakerphone to two separate mobile phones at the same time and take/make calls from either of them. To pair and connect to each individual handset, please refer to descriptions under **Pairing and Bluetooth Connection to a Mobile Handset** on page 11.

Ensure & Activate Bluetooth Connection/Link

To connect to individual handset, please refer to descriptions under **Ensuring/Activating Bluetooth Connection/Link** on page 13.

- (a) After connection to the 1st mobile, the L1 LED will be lit steady blue. Meanwhile, if you connect to the 2nd mobile as well, the L2 LED will flash every 3 seconds. If connection to the 1st mobile is removed, the L1 LED will flash off and the L2 LED will be lit steady blue. L1 & L2 LED’s will not flash on if speakerphone is powered on and not connected to any mobile phone.
- (b) If connection to 2 mobiles is removed, L1 & L2 LED’s will turn off. To resume connection, press the MFB once to connect to one of the mobiles. To connect to the 2nd mobile, please initiate connection via the 2nd mobile.
- (c) The multi-point feature is applicable to most of Bluetooth-enabled mobile phones. Owing to features of various phones, different results could be encountered. Please refer to your mobile phone manual.

Disconnecting the Bluetooth connection from two mobiles

To remove connection to individual handset, please refer to descriptions under **Disconnecting the Bluetooth connection from your Mobile Phone** on page 14.

Using the Speakerphone with Two Mobiles (Multi-point).

- (a) Answering a call:
- (1) One handset is called: Press the MFB once to accept the call or answer the call via your mobile in the normal way.
 - (2) Two mobiles are called at the same time:
 - (i) Press the MFB once to accept the call from either one of the two mobiles. You may hear two beeps every 3 seconds from the speaker indicating another call is to be answered. Meanwhile, LED (L1/L2) indication of the answered mobile flashes on constantly whilst LED (L1/L2) indication of the un-answered mobile flashes every 3 seconds.
 - (ii) To answer call from the 2nd mobile and put the 1st call on hold, press the MFB once. LED indication of the answered handset flashes on constantly and LED indication of the on-hold handset flashes every 3 seconds.
 - (iii) Once the current call is ended, the 'on-hold' mobile will be active. The LED indication of the ended mobile flashes every 3 seconds (standby) and LED indication of the answered handset flashes on constantly (active).
- (b) Call Transfer between Line 1 & Line 2: When you have active calls on two paired mobiles (L1 and L2), you may press L1/L2 once to transfer the call between your two mobile phones (line 1 and line 2).
- (c) Ending a call: Press the MFB once to end the current call. Press the MFB again to end the other mobile's call. You may also end the call via your mobile in the normal way.

- (d) Rejecting a call: Press the MFB twice to end the current call. Press the MFB twice again to end the other mobile's call.
- (e) Redialing the last number:
- (1) Using multi-point connection, with no previous calls through speakerphone: Under standby mode, press the MFB twice to redial the last number from the 1st connected mobile. To redial the last number from the 2nd connected mobile, simply switch lines by pressing L1/L2 once.
 - (2) Using multi-point connection and with previous calls made through speakerphone: Under standby mode, press the MFB twice to redial the last number from the last called mobile. To redial the last number from the other mobile, press L1/L2 once (to switch phones/lines).
- TIP** For some specific mobiles, for example: LG KG90n, you may either press the MFB once or twice to redial.

Buttons	Functions	Operation	Sound Indication from Speakerphone
MFB	Power On	Press & hold for 3 seconds	2 ascending tones
	Power Off	Under standby mode, press and hold for 6 seconds	2 descending tones
	Call Answer	Press once to accept an incoming call	
	Call End	Press once to end an active call	
	Last Number Redial	Under standby mode, press twice	
	Call Reject	Press twice to reject an incoming call	
	Call Transfer from Speakerphone to Handset	Press & hold for 2 seconds	1 beep
	Re-Connection/Link	Press once	

Buttons	Functions	Operation	Sound Indication from Speakerphone
MODE	Mute	Press & hold for 3 seconds	1 beep
	Un-Mute	Press & hold for 3 seconds	
	For Privacy Handset Use	Press once	
	For Speakerphone Use	Press once	
V +	Volume Increase	Press repeatedly to the desired level	
	Disconnecting	Press & hold for 3 seconds	1 beep
V -	Volume Decrease	Press repeatedly to the desired level	
	Pairing	Under power on mode, press and hold for 3 seconds.	1 beep
L1/L2	Line 1 & Line 2 call interchange	Press once	

SPEAKERPHONE STATUS	L1 & L2 LED - BLUE	CENTER LED – BLUE & RED	SOUND INDICATION FROM SPEAKERPHONE
Power On	L1 & L2 flash on twice, then, flash off	Blue LED flashes on	2 beeps
Power Off	L1 & L2 flash on twice, then, flash off	Blue LED flashes off	2 beeps
Standby Before Bluetooth Connection		Blue LED flashes on every 6 seconds	
Standby After Bluetooth Connection	(a) Connect to 1st handset: L1 flashes on constantly (b) Connect to 1st & 2nd handsets: L1 flashes on constantly & L2 flashes every 3 seconds	Blue LED flashes on every 6 seconds	
Calling/Talking in Process	(a) Bluetooth connection to a handset: L1 flashes on constantly (b) Bluetooth connection to two handsets: LED indication of the answered handset flashes on constantly and the on-hold or unanswered handset flashes every 3 seconds. TIP After completion of Bluetooth connection and speakerphone is not powered off, L1 & L2 indication could be varied. Please refer to descriptions under A2).	Blue LED flashes on every 6 seconds	

SPEAKERPHONE STATUS	L1 & L2 LED - BLUE	CENTER LED – BLUE & RED	SOUND INDICATION FROM SPEAKERPHONE
Pairing in Process		Blue LED flashes every 1 seconds	
Pairing Completed	(a) Connect to 1st handset: L1 flashes on constantly (b) Connect to 1st & 2nd handset: L1 flashes on constantly; L2 flashes every 3 seconds	Blue LED flashes every 6 seconds	
Low Voltage		Red LED flashes every 0.5 seconds	1 beep every 2 seconds

Care and Maintenance

- (a) Please power off the speakerphone when you are not using it or when it is being stored (in your bag for example). It may dial out the no. if the MFB is pressed by accident.
- (b) Do not expose the speakerphone to liquid, moisture or humidity, as it is not waterproof.
- (c) Do not use abrasive cleaning solvents to clean the speakerphone.
- (d) Do not place the speakerphone in high temperature, as it will result in an explosion.
- (e) Do not expose the speakerphone to contact with sharp objects as this will cause scratching and damage.
- (f) Do not stick anything inside the speakerphone as this may damage internal components.
- (g) Do not attempt to disassemble the speakerphone or charger, as it does not contain serviceable components.
- (h) If you do not use the speakerphone for long periods, be sure to store it in a dry place, free from extreme temperature, humidity and dust.
- (i) Only use the manufacturer supplied charger when charging the speakerphone. Using other chargers may void your warranty and damage your speakerphone.
- (j) Do not disassemble the charger as it may expose you to dangerous voltages or other risks. Incorrect reassembly can cause electric shock when the speakerphone is subsequently used.
- (k) Do not use the charger out-door or in damp areas.

- (l) Only charge the speakerphone's built-in battery in accordance with the instructions of this user guide.
- (m) Avoid charging the speakerphone in extremely high or low temperatures.

Safety Information

- (a) Check local laws regarding use of a handset and speakerphone while driving. If you use the speakerphone while driving, ensure your attention and focus remains on your responsibility of driving safety.
- (b) Never allow children to play with the speakerphone. Small parts may be a choking hazard.
- (c) Observe all signs that require an electrical device or RF radio product to be switched off in the designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres.
- (d) Turn off your speakerphone prior to boarding an aircraft. Do not use your speakerphone in an aircraft.
- (e) Never mount or store your speakerphone over any air bag deployment area serious injury may result when an air bag deploys.
- (f) Do not attempt to disassemble the built-in battery in the speakerphone.

Troubleshooting

If you are unable to connect your speakerphone and handset, please try the following:

- Ensure the speakerphone is paired with your mobile & battery is fully charged.
- Ensure your handset's Bluetooth feature is activated. Please refer to your handset user guide for specific instruction.
- Ensure the speakerphone is within a maximum of 10 meters of your handset(s) and there are no obstructions, such as wall or other electronic devices in between as it may cause shorter or interference transmission.
- If all the above steps do not resolve your problem, please remove the battery for a while.

The Bluetooth speakerphone is compliant with and adopts the Bluetooth Specification V1.2. However, interoperability between the device and other Bluetooth-enable products is not guaranteed because it depends on compatibility. For more information on the compatibility between the device with other Bluetooth-enabled products, please check with the manufacturer/importer.

Product Specifications

Bluetooth: Version 1.2, Class 2, 10 Meters

Bluetooth Profile Supported: H.S.P. 1.1, H.F.P.

Operating Frequency Band: ISM band 2.402 to 2.480GHz

Multi-Pairing: Up to 8 Bluetooth devices, and supports between 2 paired phones at the same time

Rechargeable Li-ion Battery: 3.7V, 650 mA

Mic.: -42dB+/-3dB, OD: 6*2.7mm

In-Car Charger: DC 5 to 6 V, 400 mA

Normal Charge Time: 2 to 3 hrs.(approx)

Talk Time: 6 to 7 hrs.(approx)

Standby Time: 120-150 hrs.(approx)

Dimension(L/W/H): 11.4 x 4.70 x 1.50 cm.

Weight: 72g (including battery & visor clip)

Disclaimer

Whilst every effort has been made to ensure that the information in this manual is accurate and complete, no liability will be accepted for any errors and/or omissions made. The manufacturer reserves the right to make changes and improvements to the specifications and features of the hardware and firmware of the products described in this document without prior notice. Reproduction, transfer, distribution or storage of part or all of the contents in this document in any form is prohibited without prior permission of the manufacturer. All trademarks acknowledged.

Drivespeech PRO 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 Nexus 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 Nexus.
- Consumable components such as batteries are not covered by the warranty.

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

The Nexus 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.

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ACCESSORIES