

MOTA®

HD+ Bluetooth® 4.0
Hands Free Car Speakerphone

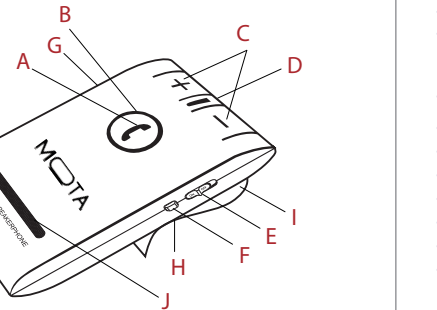
Thank You

Thank you for purchasing the MOTA HD+ Hands Free Car Speakerphone.

Please review all information in this manual as it contains important use and safety information.

Overview

- A Answer/end button
- B Status light
- C Volume control
- D Microphone
- E On/off switch
- F Personal connectivity switch
- G Micro USB charging connector
- H Magnet bracket
- I Integrated Visor Clip
- J Speaker



What It Can Do

Your speakerphone can do all this:

- Answer calls
- End calls
- Reject calls
- Voice dialing
- Announce calling number
- Last number redial
- Personal connectivity/speaker switch
- Adjust volume
- Transmit mobile music, pod casts and directions from a GPS app
- Advanced Multiuse – Stay connected to two active Bluetooth® devices simultaneously

Specifications

- Talk time up to 20 hours/Standby time up to 30 days
- Charging time approximately 2 hours
- Digital sound enhancement via DSP technology
- Noise cancellation through DSP
- Echo cancellation through DSP
- A2DP (Advanced Audio Distribution Profile) for transmitting music, pod casts and directions from a GPS app on your phone
- Status Light (ready-to-pair, call status, connection status)
- Size: H98xW57xD15 mm
- Weight 64 grams
- Operating range up to 30 feet (10 meters)
- Supported Bluetooth® profiles: HFP, HSP, A2DP
- Bluetooth® specification version 4.0
- Build-in digital amplifier for enhanced audio quality
- Rechargeable battery with charging option from car charger or USB cable

Button Pressing Definitions

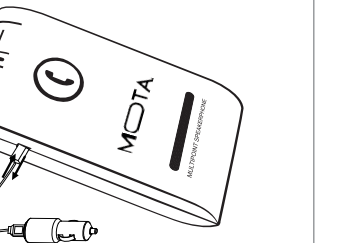
Instruction	Duration of press
Tap	Press briefly
Double Tap	2 quickly repeated taps
Press	Approx. 1-2 seconds
Press and hold	Approx. 6 seconds

Light Status Definitions

Status Light	Device Status
The status light behind the answer/end button flashes in red and blue color	Pairing mode
The status light turns solid blue and goes into standby light mode	Connected
The status light flashes blue every 2 seconds	Standby/Idle
The status light flashes blue every second	Incoming call
The status light turns solid blue	Active call
The status light is flashing red	There is less than 20 min. talk time left
The status light turns red	Unit is charging

Getting Started

Make sure that your MOTA speakerphone is fully charged for two hours before you start using it. Use the USB cable to connect MOTA speakerphone into your car's power outlet. The status light will indicate red while charging. When fully charged the status light turns off.



Connecting Your Phone

1. Activate Bluetooth from your mobile phone (please refer to your phone's user's manual)
2. Turn on your speakerphone
Press the On/off switch, MOTA speakerphone will be ready to pair automatically with status light flashing in red and blue color in turns as well as a voice of "ready to pair".



Automatically Connect Your Phone

Pairing is only needed the first time your MOTA speakerphone and phone are connected. When they have been paired once they will automatically connect when the speakerphone is on and Bluetooth® is activated on the phone. MOTA speakerphone can register up to 8 mobile phones. The next time you power on, MOTA speakerphone will automatically connect to the latest phone that was connected.

Pair the second phone:

3. Use your mobile phone to search Bluetooth® device with the name of "MOTA HD".
 4. Please connect via using the password of "0000" (if prompted).
- When successfully connected, the status light flashes in blue color and MOTA Speakerphone will broadcast "phone one connected".

Placing MOTA Speakerphone in your vehicle

MOTA Speakerphone sits discreetly and conveniently on the sun visor using the integrated magnet metal clip.

It can be easily taken on and off the sun visor. For optimal sound quality place the speakerphone right in front of you and speak directly into the speakerphone.



Additional features

Play music and GPS directions
Make sure that the speakerphone and mobile phone are connected. When you play music or GPS directions from your mobile phone it will automatically transfer to your speakerphone. When you have an incoming call, the music or GPS application directions will automatically pause. When the call is ended it will start again.

Easy Voice Guidance

- Easy voice guidance informs you about your connection and low battery status.
- When MOTA Speakerphone automatically re-connects to existing mobile phones, you will hear "phone one connected" or "phone two connected".
- Low battery is announced every 3 minutes when the speakerphone battery life is less than 20 min.
- When there is a incoming call, the speakerphone will announce the incoming call number.

Personal Connectivity

- When there is an incoming call, you can transfer the call to mobile phone via the personal connectivity switch. If press this button again, the incoming call will transfer to speakerphone again.

Hibernating

To save power, MOTA speakerphone will hibernate automatically after not being connected to a Bluetooth device for more than 10 minutes.
To re-activate, simply turn on the device.

Handling Calls

Function	How to perform
Answer or end a call	Tap the answer/end button on your speakerphone to answer or end a call
Make a call	The call will automatically transfer to your speakerphone . If not tap the answer/end button

Troubleshooting & FAQ

I hear crackling noises

Bluetooth is a radio technology, which means it is sensitive to objects between the speakerphone and the connected device. It is designed for the speakerphone and the connected device to be used within 30 feet (10 meters) of each other, with no major objects such as walls along the way.

I cannot hear anything in my speakerphone

- Increase the volume in the speakerphone.
- Ensure that the speakerphone is paired to a device that is playing.
- Make sure your phone is connected to the speaker phone by tapping the answer/end button.

I am having pairing problems

- You may have deleted your speakerphone pairing connection in your mobile phone. Follow the pairing instructions.

Does MOTA Speakerphone work with other Bluetooth equipment?

- MOTA speakerphone is designed to work with Bluetooth mobile phones. It can also work with other Bluetooth devices that are compliant with Bluetooth version 1.1 or higher and support a headset, hands-free and/or advance audio distribution profile.

I cannot use Reject call, call on hold, Redial or voice dialing

- These features are dependent on the ability of your phone to support a hands-free profile. Even if the hands free profile is implemented reject call, call hold and voice dialing are optional features which are not supported by all devices. Please consult your device manual for details.

I want to reset the pairing list in my speakerphone

- The speakerphone registers a list of up to 8 mobile phones. To remove the list, you need to reset the speakerphone to default setting by pressing together the "Volume Down" and "Volume Up" buttons for 6 seconds.

For Support and Warranty, please visit
www.mota.com/support

Product specifications

Bluetooth Specifications	Version4.0, Class2,10meters
Bluetooth profile supported	HFP, HSP, A2DP
Operating Frequency Band	2.4Ghz to 2.48GHz unlicensed ISM band
Rechargeable Battery	DC3.7V , 650mAh
AC/DC Charger	DC5 to 6V,400mA
Normal Charge time	up to 2.5hrs. (approx)
Talk time	up to 17hrs.
Standby time	up to 1000hrs.
Dimensionmm	Bluetooth Speakerphone: H98xW57xD15 mm
Weight	Bluetooth Speakerphone:64g

Caring for Your MOTA Speakerphone

- Always store the Speakerphone with the power off and safely protected.
- Avoid storage at extreme temperatures (above 45°C/113°F - including direct sunlight - or below -10°C/14°F). This can shorten battery life and may affect its operation. High temperatures may also degrade performance.
- Do not expose MOTA speakerphone to rain or other liquids.
- Please turn off the unit during charge.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must be co - located for operating in conjunction with any other antenna or transmitter.

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