



Your Quick Start Guide



TIP: Can't find the welcome email? No worries—ask customer@hum.com, click "account setup," and enter the email address associated with your account.

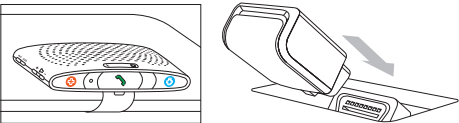


TIP: Your vehicle identification number (VIN) is commonly located on a plate at the top of the dash on the driver's side, viewable through the windshield.

2 Download the hum App and Provide Your VIN

Go to the App Store or Google Play[®] and download the hum app or login in at hum.com to enter your VIN.

3 Install the hum System



Simply plug the OBD II Reader into your vehicle's OBD II port. Then, turn on the hum Speaker and clip it to your visor.

IMPORTANT: Make sure your vehicle is OFF before installing your OBD II Reader. We recommend charging your hum Speaker for at least 20 minutes prior to activation.

4 Drive to Confirm Activation

Go for a drive and listen for the welcome greeting from the hum Speaker. If you hear it, you've activated successfully!

System in Your Box[®]



hum Speaker

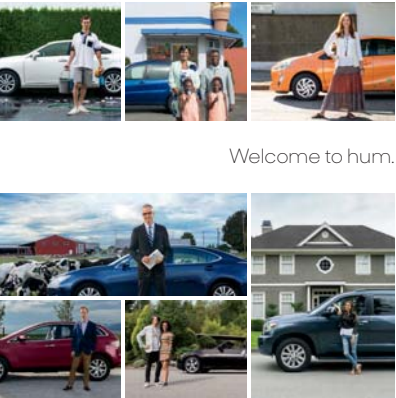


OBD II Reader



12 Volt Adaptor & Speaker Charging Cord

* Something missing? Call us! (800) 711-5800



Welcome to hum.

Regulatory Information: FCC Requirements
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.

Modifications not expressly approved by Verizon Telematics Inc. could void the user's authority to operate the equipment.

RF Exposure
This equipment complies with FCC Radio Frequency Exposure limits set forth for uncontrolled environment, when the OBD Reader is installed and operated so that a minimum distance of 20 cm is kept towards the nearest human body.

The "OBD II Reader" described in this document is also named the AT-660. The operating supply voltage is +5 to +20Vdc. The operating temperature range is -40 to +70C.

The "hum Speaker" described in this document is also named the AT-660. The operating voltage is +4.75 to +5.25Vdc. The operating temperature range is -20 to +60C.

The "OBD II Reader" and the "hum Speaker" comprise the "hum" product.

Apple Inc.'s iTunes is for legal or rightsholder-authorized copying only. Don't steal music.

Google Play is a trademark of Google Inc.

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The hum App



With the hum app, you'll be able to stay in touch with your car and get help that saves you time and money—all from your smartphone.



Auto Health

Access diagnostic information for your vehicle and catch small problems earlier so they don't become bigger issues.



Pinpoint Roadside Assistance

Get pinpoint roadside assistance for flat tires, dead batteries, towing and more with 24/7 nationwide coverage and GPS guiding help to your vehicle location.*



Mechanics Hotline

Connect with an ASE Certified mechanic for expert advice about your vehicle that could save you time and money.



Maintenance Reminders

Stay on top of vehicle care with maintenance reminders you can set yourself for oil changes, tire rotations and more.



Parking

Locate your parked car and set up reminders to feed the meter.



Service & Travel Discounts

Enjoy discounts at thousands of service centers, hotels and car rental locations.**

For more information, visit www.hum.com or call hum Customer Service at (800) 711-5800

Your hum Portal

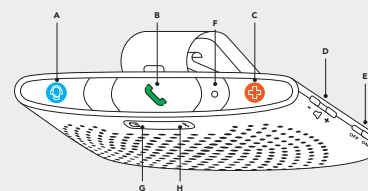


Login at www.hum.com from your computer, laptop or tablet. Get all the benefits of the hum app, plus manage your account, add users and vehicles, and more. Check it out on a larger screen today!

www.hum.com

...and more!

The hum Speaker



The Bluetooth® compatible hum speaker is central to the service. It connects you to a trained agent in the event of a collision. Plus, contacting the Mechanics Hotline and emergency assistance is just a button-push away.

NOTE: The area and range of communications services are limited and dependent on cellular coverage.

A Customer Service Button

Press if you want to speak with a hum specialist, need roadside assistance or to reach the mechanics hotline.

B Phone Button

Press to answer incoming calls and to disconnect. See how to pair your mobile phone on the next page.

C Emergency Button

Press when you need emergency assistance. You'll be connected to the hum emergency center.

D +/- Volume Buttons

E Hands-Free On/Off Switch

When switched off, hands-free calling is inactive. The Customer Service and Emergency buttons will continue to function.

F Microphone

G Battery Indicator

- Fully Charged
- Charging
- Charge Immediately

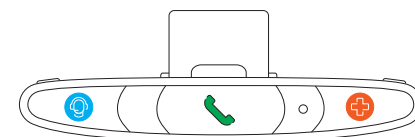
A fully charged speaker (6 hour charge time) offers approximately six weeks of standby time or 16 hours of hands-free talk time.

H Bluetooth® Status Indicator

- Connected
- Pairing
- Not Connected

NOTE: Do not place your speaker in direct sunlight. Fold the visor up to its stored position when leaving your vehicle so the speaker is not exposed to direct sunlight through the windshield or side glass.

Setting Up Hands-Free Talking



Help keep your hands on the wheel and stay more focused on the road with hands-free talking. Pairing your mobile phone to the hum speaker via Bluetooth® is easy. Here's how:

TIP: For best hands-free calling reception, make sure the speaker is attached to the visor in front of the person speaking.

- 1 Turn on vehicle ignition
- 2 Turn on your phone's Bluetooth® feature
- 3 Turn on the speaker's Hands-Free switch
- 4 Press and hold the green phone button on the front of the speaker for five seconds or until the Bluetooth® Status Indicator begins to flash.
- 5 Set your phone to search for Bluetooth® devices. Select "hum." If prompted for a PIN, enter 0000.
- 6 The Bluetooth Status Indicator will turn solid, indicating your phone has been successfully paired.

NOTE: The speaker can be paired with more than one mobile phone, but not simultaneously.

For more help, review the Frequently Asked Questions (FAQs) at www.hum.com

* Roadside Assistance provided by Signature Motor Club, Inc., subject to Signature terms and conditions
** Limited time offer for new hum subscribers.