Charging the Speaker Microphone

The BTH-600-KU speaker microphone has a replaceable Lithium Ion rechargeable battery pack which must be charged prior to operation, and must be recharged regularly. A fully charged battery will provide up to 40 hours of continuous operation before needing to be recharged. However, operating time can vary depending on usage and the condition of the battery pack. Recharge the battery regularly.

To charge the speaker microphone

1. Ensure the device is turned off using the multifunction button.
2. Plug the charge cable into any powered USB outlet, such as an AC wall charger, and then into the charge jack on the bottom of the speaker microphone. You may need to remove the protective rubber cover that is inserted into the charge jack. If one is present.
3. Once the charging process has begun, the LED indicator on the bottom of the speaker microphone will show a constant red light.
4. Typical charge time is approximately five hours. Actual charge time will vary depending on several factors including the battery’s charge state, condition, and age.
5. When the battery is fully charged the LED indicator on the side of the speaker microphone will turn off.
6. Disconnect the charger from the adapter when charging is completed.

Charging Cautions:
- Do not use a wall charger or charge cable that appears to be damaged. (Example: frayed wires, melted plastic, etc.) Contact PRYME to get a new manufacturer-approved replacement charger.
- Do not tamper with or modify the speaker microphone or charger.
- Always turn the speaker microphone off when charging.

Installing or Replacing the Battery Pack

The BTH-600-KU Bluetooth speaker microphone gets its power from a rechargeable Lithium-Ion type battery pack which must be charged prior to operation. Under normal usage, this battery should have a lifespan of over 1,500 charge/discharge cycles before needing to be replaced.

To access the battery compartment:
1. Rotate the clothing clip on the back of the speaker microphone 90° to expose the thumbscrew at the top of the battery compartment cover. Rotate the thumbscrew counter-clockwise until the cover opens. Remove the battery door.
2. Insert the rechargeable battery pack into the battery compartment. Ensure that the battery terminals are properly lined up with the contacts inside of the battery compartment.
3. Reinstall the battery compartment cover and rotate the thumbscrew clockwise to tighten. Do NOT over tighten.

PAIRING THE BTH-600-KU SPEAKER MICROPHONE WITH A CELL PHONE

The BTH-600-KU speaker microphone is designed to work with smart devices running either the Android or Apple iOS operating systems. Prior to normal operation, the phone and speaker microphone must be paired together using the following process (note the process for iOS and Android are different):

To pair the BTH-600-KU speaker microphone with an Android phone:
1. When pairing the speaker microphone with an Android phone, first make sure that the BTH-600-KU and all other nearby Bluetooth devices are powered off before beginning.
2. Press and hold down the Power Button on the BTH-600-KU for five seconds, until the LED on the speaker microphone flashes RED-RED-RED-RED-RED-RED continuously in sequence. The BTH-600-KU speaker microphone is now in pairing mode.
3. Activate the Bluetooth feature on your phone.
4. In the Bluetooth settings on your phone, select the "scan/detect new Bluetooth devices" feature on the phone. The exact steps needed to do this will vary depending on the brand/model of phone you are using.
5. Select the PRYMEBLU BTH-600-KU from the list of Bluetooth devices shown on your phone. If the phone asks for a passcode, enter “0000”. The phone may also prompt you to confirm the connection.
6. After a few seconds, the indicators on the speaker microphone will light up. The status LED on the microphone will show a constant red light.

To pair the BTH-600-KU speaker microphone with an Apple iOS device:
1. When pairing the speaker microphone with an Apple iOS device, first make sure that the BTH-600-KU and all other nearby Bluetooth devices are powered off before beginning.
2. Press and hold down the Power Button on the BTH-600-KU for five seconds, until the LED on the speaker microphone flashes RED-RED-RED-RED-RED-RED continuously in sequence. The BTH-600-KU speaker microphone is now in pairing mode.
3. Activate the Bluetooth feature on your phone.
4. In the Bluetooth settings on your phone, select the "scan/detect new Bluetooth devices" feature on the phone. The exact steps needed to do this will vary depending on the brand/model of phone you are using.
5. Select the PRYMEBLU BTH-600-KU from the list of Bluetooth devices shown on your phone. If the phone asks for a passcode, enter “0000”. The phone may also prompt you to confirm the connection.
6. After a few seconds, the indicators on the speaker microphone will light up. The status LED on the microphone will show a constant red light.
To re-establish their link whenever they are both have been successfully paired together, both devices will remember that connection. The speaker

Reconnecting a Previously Paired Speaker Microphone and Radio Adapter/Cellular Phone

1. When pairing the speaker microphone with a Apple iOS phone, first make sure that the BTH-600-KU and all other nearby Bluetooth devices are powered off before beginning.

2. Press and hold down the Power Button on the BTH-600-KU for five seconds, until the LED on the speaker microphone flashes RED-BLUE-RED-BLUE continuously in sequence. The BTH-600-KU speaker microphone is now in pairing mode.

3. Activate the Bluetooth feature on your phone.

4. In the phone’s Bluetooth list, two devices will be found, “BTH-600” and “PTT-U.” Both of these Bluetooth devices must be paired to the phone for the BTH-600-KU’s audio and push-to-talk features to work.

5. Tap on “BTH-600” to pair the phone with the Bluetooth audio. If the phone asks for a passcode, enter “0000”. The phone may also prompt you to confirm the connection.

6. After a few seconds, the two devices should synch to one another. Once the PRYMEBLU speaker microphone and phone are paired with each other, the status LED on the microphone will revert back to a single blue flash every few seconds.

7. Tap on “PTT-U” to pair the phone with the push-to-talk connection. The phone may also prompt you to confirm the connection.

8. Once successfully paired, you will be able to make and receive phone calls using the PRYMEBLU BTH-600-KU speaker microphone.

To get the AT&T ePTT app on your phone and set it up to work with the BTH-600-KU’s speaker microphone do the following:

1. Install the AT&T ePTT app onto your phone using the Google Play Store.

2. Launch the AT&T ePTT app.

3. Accept the End User License Agreement for the app.

4. When prompted, select “Yes” to activate the app.

5. Log in with your AT&T account.

Using the Speaker Microphone with AT&T ePTT

Once setup, you will be able to use the speaker microphone with the AT&T ePTT app, even if ePTT is running the background.

- To activate ePTT’s push-to-talk feature, press and hold the PTT button on the speaker microphone.

- When ePTT is transmitting a call, audio will be picked up by the BTH-600-KU’s built-in microphone unless a wired accessory with a built-in microphone is plugged into the speaker microphone. In that case, the accessory microphone will be used instead.

- Incoming calls received by ePTT will be heard over the earphone that is plugged into the BTH-600-KU’s accessory port.

Making and Receiving Phone Calls

You can also use the speaker microphone to make and receive phone calls. You can initiate a phone call by using the Phone Dialer app in the phone.

- Phone audio will be routed to the BTH-600-KU’s accessory port and microphone.

- To answer an incoming call, press the phone button on the speaker microphone.

- While on a call, you can press the phone button on the speaker microphone to hang up the phone and end the call.

Phone functions are provided by using the BTH-600-KU’s Phone Button.

<table>
<thead>
<tr>
<th>Call State</th>
<th>Button Press</th>
<th>Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>Incoming call</td>
<td>Press Phone Button once</td>
<td>Answer call</td>
</tr>
<tr>
<td>Incoming call</td>
<td>Press and hold Phone Button for 5 seconds</td>
<td>Reject call</td>
</tr>
<tr>
<td>On a call</td>
<td>Press Phone Button once</td>
<td>Hang up call</td>
</tr>
<tr>
<td>No call</td>
<td>Long press Phone Button</td>
<td>Activate voice dialer</td>
</tr>
</tbody>
</table>

STATUS LED MESSAGES

The meanings of the various status LED messages shown by the speaker microphone are shown on the following table:

<table>
<thead>
<tr>
<th>LED INDICATION</th>
<th>MEANING</th>
</tr>
</thead>
<tbody>
<tr>
<td>Constant red (while plugged into charger)</td>
<td>Charge mode</td>
</tr>
<tr>
<td>No indication (while plugged into charger)</td>
<td>Charging is finished</td>
</tr>
<tr>
<td>Flashes red-blue-red-blue repeatedly</td>
<td>Pairing mode</td>
</tr>
<tr>
<td>Two blue flashes every two seconds</td>
<td>Speaker microphone is powered on but not paired</td>
</tr>
<tr>
<td>Three blue flashes every two seconds</td>
<td>Speaker microphone is powered and paired</td>
</tr>
<tr>
<td>Constant red with one blue flash every two seconds</td>
<td>PTT is pressed</td>
</tr>
<tr>
<td>No indication</td>
<td>Speaker microphone is powered off</td>
</tr>
</tbody>
</table>

SUPPORT AND WARRANTY

PRYME Radio Products warrants this product against defects in materials or workmanship for a period of one year from the date of retail purchase. PRYME will repair or replace a defective unit, at our option, without charge for parts or labor. The limited warranty is extended only to the original purchaser and is valid only to consumers in the United States and Canada. It does not cover damage or failure caused by or attributable to Acts of God, abuse, misuse, improper or abnormal usage, faulty installation, improper maintenance, lightning, or other incidences of excessive voltage, or any tampering or repairs by other than a PRYME authorized repair facility. It does not cover replacement of consumable parts, transportation costs, or damage in transit.

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For support or warranty service on your PRYME product, contact us at 1-800-666-2654 or visit us on the web at www.PRYME.com.

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