

# PRYME®

## P-CHA-DT6 Desktop Drop-In Charger

For use with PRYME BTH-600-MAX Wireless Speaker Mics



Part No. P-CHA-DT6

Speaker Microphone  
not included.



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Made in Taiwan

## Controls and Connection



### USB-C PLUG (male)

Connects to the BTH-600-MAX microphone to provide charging.



### USB-C POWER JACK

Connect this jack to a USB-C power source to power the charger (power supply not included). It is recommended to use the cable and wall adapter included with your BTH-600-MAX Wireless Microphone.

## Using the Charger

To use the P-CHA-DT6 to charge your PRYMEBLU BTH-600-MAX, follow these steps:

1. Connect the USB-C jack on the rear of the drop-in charger to a power source using a USB-C male cable. Once connected, the LED on the charge cradle will illuminate solid green.



2. Open the weather gasket that covers the BTH-600-MAX charge jack and move it aside so it does not interfere with seating the microphone in the charger.



3. Align the BTH-600-MAX with the charge cradle and press down on the microphone until the LED on the charge cradle illuminates solid red, indicating that charging has begun. The microphone will automatically power itself off when charging.



**CAUTION:** The first few times you use the cradle, the mic may fit tightly and require a small amount of force to seat properly. The fit will ease slightly after several uses.



4. Typical charge time is approximately five hours. Actual charge time may vary depending on factors such as the battery's current charge level, condition, and age.

5. When the battery is fully charged, the LED indicator on the charge cradle will illuminate solid green.



6. After charging, remove the microphone from the charger, then PRESS AND HOLD THE POWER BUTTON to turn it on again before using it.

## Charging Cautions

\* Do not use a wall charger or charge cable that appears damaged (e.g., frayed wires, melted plastic, etc.). Contact PRYME to obtain a manufacturer-approved replacement.

\* Do not tamper with or modify the Speaker Microphone or charger.

\* Always turn the Speaker Microphone off when charging.

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DISCLAIMER: The BT wireless link used by PRYMEBLU products is an open standard, unsecured technology. As such, it is not recommended for first-responder or other mission critical users.

Version 2.0.DIR January 2026  
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## 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.

Repair or replacement under the terms of this warranty does not extend the terms of this warranty. This warranty can only be modified by an officer of PRYME Radio Products, and then only in writing. Should this product prove defective in workmanship or material, the consumer's sole remedies shall be such repair or replacement as provided by the terms of this warranty. Under no circumstances shall PRYME Radio Products be liable for any loss or damage, direct, consequential, or incidental, arising out of the use of or inability to use this product. Some states do not allow limitations on how long an implied warranty lasts or the exclusions or limitations of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights. You may also have other rights, which may vary, from state to state.

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](http://www.PRYME.com).

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## Federal Communication Commission Interference Statement

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 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 Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. To maintain compliance with FCC RF exposure compliance requirements, please avoid direct contact to the transmitting antenna during transmitting.

## RF Exposure Warning!

This device contains transmitters and receivers which emit Radio Frequency (RF) energy. The device is designed to comply with the limits for exposure to RF energy set by the Federal Communications Commission (FCC) of the United States, Industry Canada (IC) of Canada, and the regulating entities of other countries.

If you are still concerned about exposure to RF energy, you can further limit your exposure by limiting the amount of time you use the equipment or by placing more distance between your body and the device, since exposure level drops off dramatically with distance.