

# User Manual

Welcome to the world of GMIC Low Power Bluetooth Microphone! This manual aims to provide you with an in-depth understanding of the features of GMIC, ensuring that you are well-acquainted with the product and can enjoy the best possible user experience.

## Product Overview:

GMIC is a Bluetooth microphone that utilizes cutting-edge low-power Bluetooth technology to deliver high-quality audio transmission. Equipped not only with an intelligent voice button and quick reset button but also with a built-in rechargeable battery, this product offers convenience at your fingertips.

## Key Features:

**Bluetooth Connectivity:** Seamlessly connect to a variety of Bluetooth devices through low-power Bluetooth technology, ensuring stable audio transmission.

**Intelligent Voice Button:** Featuring a built-in intelligent voice button, the microphone simplifies the recording process, making voice recording more convenient.

**Quick Reset Button:** With a quick reset button in place, you can swiftly reset the device when needed, enhancing reliability.

**Built-in Rechargeable Battery:** With an integrated rechargeable battery, you no longer need to worry about frequent battery replacements.

**Extended Battery Life:** Even during continuous high-load operations, GMIC boasts a battery life of up to 16 hours, catering to your prolonged usage needs.

**USB-C Charging Functionality:** Support for USB-C charging interface enables fast and efficient charging, saving your valuable time.

**Charging LED Indicators:** Incorporated LED indicators provide a clear visual representation of the charging status, allowing you to monitor the device's battery level.

**High Sensitivity Silicon Microphone:** Equipped with a high-sensitivity silicon microphone, the device captures crisp audio, delivering high-quality sound reproduction.

**Wide Compatibility:** Compatible with a range of devices including Android, iOS, and more, ensuring flexibility for various applications.

With a user-centric approach, GMIC is designed to offer exceptional audio recording experiences while meeting your requirements for convenience and high-quality output. If you have any questions or need further assistance, please don't hesitate to reach out to our customer support team. Thank you for choosing the GMIC Low Power Bluetooth Microphone!

## FCC 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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your 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.

### RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.