PartyPro 320A Active Karaoke & PA Speaker

User Guide

IMPORTANT!

- To prevent from Bluetooth transmission lost or bad receiving of wireless microphones, DO NOT use or store the device and its microphones in a magnetic environment.
- Do NOT drop the device or apply excessive force to it.
- Do NOT subject the device to extreme temperatures.
- Do NOT expose the device to high temperatures or place it near a fire or heat source, so to avoid damaging the battery.
- This devise is NOT waterproof. Do NOT use or store the device in a place near water, raindrops, juice, coffee, perspiration, etc., or otherwise in places with excessive humidity or steam.
- Clean only with a soft, dry cloth.

WARNING!

- Do NOT attempt to disassemble, repair, reassemble the device on your own, or remove the warranty sticker. Any of these actions will void the warranty and any repair services covered thereunder.
- Do NOT replace the Li-lon Battery on your own. This will void the warranty.

NOTICE!

The information provided in this User Guide is subject to change without prior notice.

The Federal Communication Commission 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 instruction, may cause harmful interference to radio communication. 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 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.

Use only shielded cables to connect I/O devices to this equipment. You are cautioned that change or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

THIS DEVICE COMPLIES WITH PART 15 OF FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

- 1 This device may not cause harmful interference and
- This device must accept any interference received, including interference that may cause undesired operation.

The antenna used for this transmitter must not be collocated or operation in conjunction with any other antenna or transmitter.

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

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

PART 1. Getting Started

1.1 Package Contents

Included in this package are:

- PARTYPRO 320A Main Speaker and Associated Speaker
- DC Power Adapter (AC 100-240V/50-60Hz in; DC 19V1.5A out)
- IR Remote Control
- Audio Cable (connector 3.5mm-3.5mm)
- Connecting Audio Wire (for pairing speakers)
- User Guide

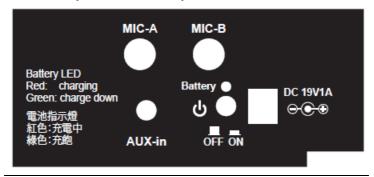
NOTE: Actual contents may vary according to sales territories and their respective sales representatives.

1.2 Important Instructions for Battery

- A rechargeable Li-Ion battery is built-in on main speaker. Make sure it is charged over 12 hours before first use. The battery status LED will turn to green (or blinking) from red color after fully charged.
- Suggest to connect AC power to keep the best performance of speakers.
- The sound quality and volume will decrease when battery volume is insufficient.
- The battery playback time is around 8-10 hours (main speaker only). The battery charge time is around 12 hours.

1.3 Jacks and Buttons on Rear Panel of Main Speaker

The rear panel on main speaker



- 1. Power Jack: DC19V1.5A input.
- 2. Power On/Off button
- 3. Battery status LED: LED remains red during charging. LED turns to green once fully charged. An over charge protection is on if LED is blinking.
- 4. AUX-in: this 3.5mm jack connects to audio output of smart phone, tablet, laptop, or any music source.
- 5. MIC-A, MIC-B: microphone input jacks, \emptyset 6.3mm connector, $600\Omega \pm 30\%$ impedance.

Connecting Between Speakers

- 1. Use the standard audio wire to connect main speaker and associated speaker.
- 2. The main speaker is good for outdoor. The associated speaker is not necessary to connect to main speaker.

1.4 Remote Control & Use



The LED will blink RED once whenever you press any button to confirm the command received.

1. Power Button

Turn on or turn to standby the PARTYPRO 320A during power is ON.

Warning: Always switch the main power button to OFF if the speaker is standby over 1 hour for battery volume saving.

2. Input Source

Choose one of input sources from AUX or Bluetooth.

Note: The default input is Bluetooth. The Bluetooth will pair the device which had been paired before automatically. The Bluetooth will enter manual pairing mode after 15 seconds if paired device is not found.

3. Music Volume Adjustment

Increases or decreases the music volume from 0-15 range. The lower button is mute and it is preset to "8".

4. Microphone Volume Adjustment

Increases or decreases the microphone volume from 0-15 range. The lower button is mute and it is preset to "8".

5. Pitch Adjustment

The device takes full range pitch adjustment from +12 to -12. Pressing the lower button $\lceil 0 \rfloor$ will force back to original pitch.

6. Reverb Echo Adjustment

The device is with versatile 8 reverb echo sound effects. They are Jazz, Hall, SuperPro, Church, Pro, Echo, OnStage and SuperEcho in low to strong sequence. It is preset to 「OnStage」 to provide stronger effect.

7. Vocal Multiplexing and Vocal Reduce:

Switch between right track or left track on karaoke vocal multiplexing. The device will reduce about 60%-80% original vocal of MP3/Music Video once

Freduce Vocal pressed. The Stereo will release the settings and go back to preset stereo playback. Note: The vocal reduce effect may differ due to different song recording. Normally it will reduce 60%-80% original vocal is average.

- 8. REC (Recording) For KM210 only.
- 9. SET For KM210 only.

PART 2. Using PARTYPRO 320A

1.1 Basic Operation

- 1. Turn the Bluetooth of your source device ON if you are using Bluetooth connection.
- 2. Turn ON the power button (or from remote control if the main speaker is standby), and the speaker will enter the automatic pairing mode of Bluetooth.
- 3. Pairing the Bluetooth. Or press AUX on remote control to choose audio input from 3.5mm jack.
 - The first 15 seconds will be in automatic pairing mode, the device will search and pair any available device which paired with PARTYPRO 320A before automatically.
 - The device will be in manual pairing mode after 15 seconds if automatic pairing is not available.
 - Search KM300 as the device ID. The LED in front panel will turn to blue instead of blinking blue to confirm the successful Bluetooth connection.
- 4. Now playback songs on your source (phone, tablet, laptop,...) and start to sing.

Warning:

Always turn off the microphone of your input source to prevent the sound feedback. For iPhone/iPad, go to Setting>Privacy>Microphone to turn off the APPs' microphone.

3.2 Advanced Features

PARTYPRO 320A uses remote control as the command inputs.

- Volume Control
 Volumes of music and microphone can be adjusted
 separately. To prevent the bad sound quality caused
- by speaker overload, always tune your input source to be under 80% of volume.
- Pitch Adjustment Pitch can be adjusted dynamically from +12 to -12 ranges. Whenever you change a pitch, this pitch will be fixed until the 「0」 button pressed. 「0」 will make pitch to go back the original key.
- Reverb Echo Effects
 The device is with 8 varieties of reverb/echo sound effects. From weak to stronger effect, they are Jazz, Hall, SuperPro, Church, Pro, Echo, OnStage, and SuperEcho. **OnStage** is the preset effect.
- Vocal Multiplexing and Vocal Reduce
 User can switch between LEFT, RIGHT, or STEREO
 tracks for karaoke vocal multiplexing, otherwise to
 press 「Reduce Vocal」 button to remove the original
 vocal from MP3/MV (music video) songs. Refer to
 chapter 1.3 for further information.

PART 3. Certifications, Liability, and Trademarks

Certifications

This device is CE and FCC certified.

Limited Liability

Neither the manufacturer nor the dealer will be responsible for any accidental damage including bodily injury resulting from any misuse or improper operation by any user.

Trademarks

Karaoke Master is a registered trademark of XCUBE Technology Inc. in Taiwan and other countries. All other trademarks mentioned in this User Guide are the property of their respective owners.

■ This product is manufactured and assembled in Taiwan.