



Quick Start Guide Handheld MicCommander™

This Quick Start Guide is an overview. Users are asked to review the manual for detailed instructions. The carrying pouch contains two parts.

- Handheld MicCommander remote control (QG-H2)
- Antenna

Users also need:

- Q5X Digital transmitter
- Microphone with special Lemo connector
- Shure Axient Digital receiver
- 2 AA batteries

Visit www.Q5X.com/support to:

- update the firmware
- register the warranty
- download the manuals



PREPARE: Handheld MicCommander Remote Control

- Remove the rubber cover to access the battery chamber.
- Install 2 AA batteries. Lithium ion is recommended for best performance. Alkaline or Ni-MH are acceptable when battery type is changed in the device configuration menu.
- Replace the rubber cover and install the antenna on the top.
- NEVER power the unit without the antenna in place.
- Turn on the unit by pressing the power button on the top or by plugging the USB cable.
- The MicCommander will automatically shut off after two minutes.

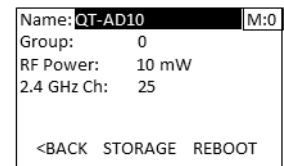
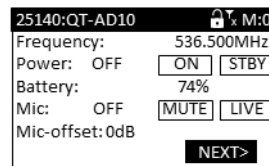
PREPARE: QT-AD10 Transmitter

- Bring the transmitter out of storage mode (minimal battery draw) and into standby mode (detectable but the UHF radio is off) using either method below:
- Hold the ON/OFF button until the flashes change from rapid to slow, or
- Plug and unplug a powered charging cable into the side of the transmitter.
- Connect the microphone by pushing the mic connector ends together.

PAIR: MicCommander and Transmitter

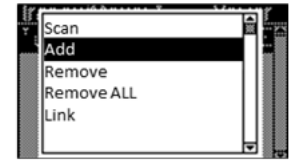
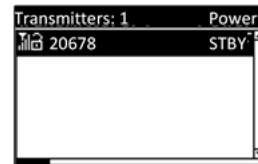
- The screen on the MicCommander displays the serial number of paired transmitters. The serial number is on the transmitter antenna or back.

- If the desired transmitter is not listed, press the <MENU> button to either scan for nearby



transmitters or manually add the serial number. Use the arrow buttons to navigate the menu.

- Scan: Press <ENTER> to scan. Use the down arrow to select the transmitter. Use the side arrows to review information about the transmitter. Press <ENTER> to toggle the selection “x”. Press <MENU> to access additional search functionality. Press <Back> to accept the addition of a transmitter to the list.
- Add: Use the down arrow to select “Add” and press <ENTER>. Use the navigation arrows to enter the serial number. Hold the arrow key for rapid scroll. Press <ENTER> to save.
- Select the desired transmitter and press <ENTER> to go to the transmitter menu.



ADJUST: Set the functions in the two transmitter menus of the MicCommander. Screen one includes frequency, power On/Off, battery level, mic mute/live and mic offset. To access screen two, navigate to NEXT> and press <ENTER> to adjust transmitter name, group, RF power, 2.4GHz channel, storage and reboot.

- Frequency: Highlight the frequency and press <ENTER>. Use the directional arrows to choose the desired frequency. Hold the arrow for rapid scroll. Press <ENTER>.
- Mic-offset: If using a single transmitter, set Offset to 0 dB. If there is an audible difference in the sound level between multiple transmitters, navigate to the Offset menu (Audio > Offset) in the transmitter to increase or decrease the Offset in real time to match the audio levels.
- RF Power: Select between 2, 10 and 20mW. A lower power level will conserve battery life.
- Storage: Navigate to NEXT> and <ENTER>. Use the down arrow to go to STORAGE and press <ENTER>. Navigate to highlight CONTINUE on the warning screen and <ENTER>.