



# Quick Start Guide

## Digital CoachMic

This Quick Start Guide is an overview. Users are asked to review the manual for detailed instructions.

The carrying pouch contains two parts:

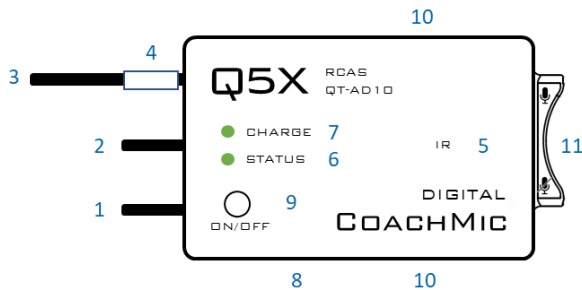
- Digital CoachMic transmitter (QT-AD10C)
- Micro USB charging cable

Users also need:

- Q5X Gateway (remote control)
  - Handheld MicCommander (QG-H2) or
  - Network Gateway (QG-N3)
- Shure Axient Digital receiver
- Microphone (1-pin Lemo connector)

Visit [www.Q5X.com/support](http://www.Q5X.com/support) to:

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



### KEY:

- 1 2.4 G antenna - For the RCAS control channel.
- 2 Audio input - Connects to a microphone with a one-pin Lemo connector.
- 3 UHF antenna - For RF signal transmission.
- 4 Serial number - Unique serial number for RCAS identification and control. (on the antenna)
- 5 IR port - Infrared sync with the receiver for set-up, initiating encryption and installing firmware updates.
- 6 Status LED - See manual for details on LED patterns and colours.
- 7 Charge LED - Red = charging, green= charged and flashing red/green = error.
- 8 USB port - Charges the battery.
- 9 On/Off button - Manual power control between on, standby and storage modes.
- 10 Belt clip holes - Allows vertical and horizontal placement.
- 11 Mute switch - Suspends audio transmission.

### PREPARE: CoachMic 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 status LED changes from flashing rapidly to slowly, or
  - Plug and unplug a powered micro USB charging cable into the side of the transmitter.
- Connect the 1-pin Lemo microphone.

**BATTERY LIFE:** 8 hours @ 2/10mW 4 hours @ 20mW

### PREPARE: Gateway remote control (H2 or N3)

- Install the antenna on the top. (NEVER power the unit without the antenna in place.)
- Power the Gateway as instructed in its manual.
- Turn on the unit by pressing the power button.

### PAIR: CoachMic and Gateway remote control (H2 or N3)

- The screen on the Gateway displays the serial number of paired transmitters.
- Press the <MENU> button to either scan for transmitters or add the serial number found on the PlayerMic antenna.

**ADJUST:** Set the functions in the two transmitter menus of the Gateway. Screen one includes frequency, power on/off, battery level, mic mute/live and mic offset. Screen two includes: transmitter name, group, RF power, 2.4GHz channel, storage and reboot.

**IR SYNC:** Use IR Sync to form an audio channel between the transmitter and receiver. The receiver band must match the band of the transmitter.

- Select a receiver channel.
- Tune the channel to an available frequency using group scan or manually tune to an open frequency.
- Assure transmitter is in standby or on mode.
- Press the SYNC button on the receiver.
- Align the IR windows between the transmitter and the receiver so that the IR LED illuminates red.
- When complete, "Sync Success!" appears on the receiver.

**USE TIPS:** When using the CoachMic, the belt clips can be configured to wear the transmitter horizontally on the left or right side of the body, or vertically in a pocket. The mute function can be controlled by either the integrated rocker switch or wirelessly by the Gateway.