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COACHMIC

QT-5100C Quick Start Guide



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Q5X[®] Quick Start Guide COACHMIC QT-5100C

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

Included Hardware:

- Carrying pouch.
- CoachMic transmitter (QT-5100C)
- Micro USB charging cable

Users Also Need:

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

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.

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Prepare the 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.

Prepare the 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 the CoachMic and Gateway remote control:

- 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.

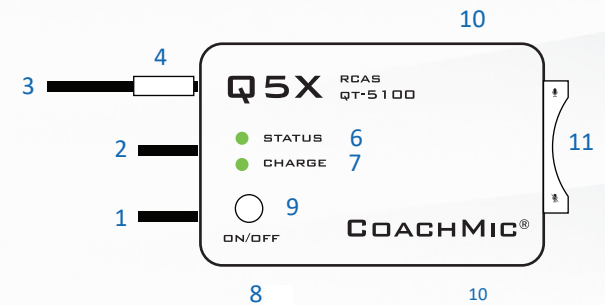
Battery Life:

8 hours @ 2/10mW 4 hours @ 20mW

Dimensions:

65.5mm x 42mm x 18.5mm

Hardware Diagram:



Key:

1. **2.4 G antenna:** For the RCAS control channel.
2. **Audio input:** Connects to a waterproof microphone with a 6-pin Lemo connector.
3. **UHF antenna:** For RF signal transmission.
4. **Serial number:** The unique number for RCAS ID and control is on the back of the AquaMic.
5. **N/A**
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. **Charging port:** AquaMic charges through the same connector as the audio input using the charge dongle.
9. **On/Off button:** There is no manual power control button on the AquaMic to maintain the waterproof seal.
10. **Belt clip holes:** Allows vertical and horizontal placement.