

Qtrac Remote Control

User's Manual

Safety Instructions

Always read the safety instructions carefully

- Any attempt to disassemble, adjust or repair the presenter may result in exposure to laser light or other safety hazards.
- Never point the presenter's laser light at people, especially their eyes, or look directly into the laser light to avoid possible eye damage.
- Avoid pointing the presenter's laser beam at a mirror or other highly reflective surface.
- Keep this User's Manual for future reference
- Keep this equipment away from humidity
- If any of the following situation arises, get the equipment checked by a service technician:
 - The equipment has been exposed to moisture.
 - The equipment has been dropped and damaged.
 - The equipment has obvious sign of breakage.
 - The equipment has not been working well or you cannot get it work according to User's Manual.

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1. Introduction

Qtrac's wireless communication enables fast and easy installation - just plug it in and turn it on! Its self-contained architecture works independently from other networks, keeping proprietary information safe and secure.

Powerful media capabilities enhance ROI and drive impulse sales at check-out. Simply swap out a USB media stick to instantly update media messaging. Between-queue messaging, in conjunction with a NeXtrac in-line merchandising solution can increase impulse sales at check-out by as much as 400% as well as dramatically decrease perceived wait times up to 40%. A QtracCF electronic queuing solution pays for itself in a very short time.

Features

- Promotional stills or video can play between queuing prompts to keep customers engaged.
- Up to 6 different interrupt modes allow media to play full-screen, split screen, or picture in picture.
- Use the Qtrac LCD display or connect your own monitor.
- Choose Qtrac's pre-installed alerts, voices, and images, or create your own.
- View your configured set-up in real time before going live.
- Wireless technology makes it easy to add or move station remotes – up to 99.
- Wirelessly control numerous peripheral devices such as station lights or security doors.
- Control up to 3 different queues from a single remote with a simple push of a button.

Parts List

Before installation, please check the items in the package.

- Remote Control



(95-QT3001) or



(95-QT3003) X1

- AC Adapter



X1

2. Installation

Installing Remote Controls

- 1 Each Remote is marked to correspond to a specific station. Determine the correct location for each Remote Control and distribute all Remotes with their AC Adapters to their corresponding stations.
- 2 Plug the AC Adapter into an AC wall outlet or power strip.
- 3 Route the Remote Control AC Adapter through counter-top.
- 4 Connect the AC Adapter to the Remote Control. The Remote Control is now "ON".
- 5 We recommend that you use the supplied Velcro fasteners to secure your Remote Control in place.
- 6 Repeat Steps 2–5 for each remaining Remote Control.





3. Specifications

Items		Description
Presenter	RF Frequency	908.42 MHz (US) or 868.42 MHz (EU)
	Power Source	AC adapter - 110V (US) / 220V (EU) or 4 AA batteries
Buttons		95-QT3001: Single button 95-QT3003 : 3 buttons
Operation Distance		30 ft indoors and 100 ft outdoors

* Specification is subject to change without further notice.

4. Regulatory Compliance

FCC Conditions

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.

You are cautioned that changes 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 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

CE

This equipment is in compliance with the requirements of the following regulations:
EN 55 022: CLASS B

WEEE Information

For EU (European Union) member users:

According to the WEEE (Waste electrical and electronic equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information on recycling of this product, please contact your local authorities, your household waste disposal service or the shop where you purchased the product.

