

Product Release

Mini Quick Assist® Wireless Call Button

Issued: October, 2026

Ritron, Inc. is proud to introduce the new *Mini* Quick Assist® Wireless Call Button. It boasts the same proven performance and functionality as the standard Quick Assist in a more compact, low-profile footprint ½ the size. Compatible with other analog radio systems, the *Mini* Quick Assist delivers clear, customized prerecorded messages to radio-equipped personnel at the push of a button. Ideal for applications where mounting space is limited, and a call button with a smaller footprint is needed. The *Mini* Quick Assist helps improve response times, increase staff efficiency, and will enhance the customer experience.

Model	Description
RQA-121-MINI	Quick Assist VHF, License-Required, 150-165 MHz, 120mW TX, RQA-121-MINI with field programming
RQA-121M-MINI	Quick Assist VHF MURS, License-Free, 120mW TX, RQA-121-MINI with field programming
RQA-421-MINI	Quick Assist UHF, License-Required, 450-470 MHz, 120mW TX, RQA-421-MINI with field programming
Accessories	Description
RQA-PCPK-3	Programming Kit, allows full access to ALL features and functions (Includes cable 60201119 and RQA-PCPS-3 software on USB thumb drive)
RQA-PCPS-3	Full access programming software on USB thumb drive ONLY
60201119	5-pin USB to mini USB programming cable, connects Mini RQA to PC

General Specifications

- Transmits message immediately and directly to analog business band 2-way radios
- Battery-powered (Non-rechargeable CR-123A Lithium Cells), no wiring, flexible installation
- Multi-Channel/Frequency Capable
- Automatic low battery message
- Easy-to-see signage; custom labeling available
- Custom recordable voice messages
- Manager Escalation Feature: Automatically escalates unanswered assist requests by sending escalation alerts to additional staff or managers, even on a different frequency channel
- Durable, water resistant housing
- Field and PC Programmable
- Message transmission indicator LED
- Internal, no-tamper 1/4 wave antenna
- Large, easy-to-use call button
- Can be programmed for use with radio repeaters
- Coded Signaling: Encode CTCSS, DCS, DTMF, 3-7 tone SelCall
- Range: One-half mile, line-of-sight to a portable 2-way radio, or approximately 75,000 sq. ft.



Differences Between New Mini Quick Assist and Quick Assist

Specification	New Mini Quick Assist	Quick Assist
Battery Power	Non-Rechargeable CR-123A Lithium Cells	Non-Rechargeable AA Alkaline Batteries
Size	Smaller Dimensions: 6.1"H x 2.7"W x 2.7"D	Larger Dimensions: 7.57"H x 5.07"W x 2.1"D

Contact Your Area Manager For Pricing

Mid-West/East Coast

Oliver Rice
Director LMR Sales & Marketing
317-795-3841
orice@ritron.com

West Coast/Colorado/Texas

Neal Corbett
Account Mgr.
317-795-3836
ncorbett@ritron.com

Railroad/OEM

Scot Freeman
Account Mgr.
317-795-3840
sfreeman@ritron.com

Made in USA

