

Quick Assist®

Wireless Call Button System

The Quick Assist wireless call button provides a fast and easy way to boost customer service, control costs and improve employee efficiency. Customers and staff can simply push a button when they need assistance and your 2-way radio equipped personnel are immediately alerted with a customized voice message.

The Quick Assist is the perfect complement to your 2-way radio system and the ideal solution for any business wanting to maximize customer satisfaction, product sales and employee productivity.





- Wireless technology
- · Battery powered, long battery life
- · Small, compact size
- · Repeat message scheduling
- Call-Cancel feature
- · Durable, built-in mounting flange
- Designed and manufactured in the USA

Benefits:

- Can be mounted in convenient locations, no wiring or external power required
- Eliminates in-store PA paging, enhances the shopping experience
- Improves customer service and sales
- · Increases employee efficiency, reduces payroll costs
- An unlimited number of buttons, depending on usage, can be used
- Works with existing VHF or UHF 2-way radio systems



Ideal For A Variety Of Retail Applications...

Cashier Positions • Locked Cabinets • Seasonal Areas • Heavy Merchandise • Fitting Rooms • Customer Pick-Up • Delivery/Receiving Docks

CARRY

OUT

PRICE

CHECK

OFFICE

SECURITY

RITRON







Wireless call buttons trigger unique, voice alert messages to be sent to radio-equipped staff. Wireless buttons are battery powered and can be conveniently located without wires or external power requirements.



How the System Works*

- A simple press of a wireless call button triggers a unique voice alert message to be transmitted from the Ritron Quick Talk to all 2-way radio equipped personnnel
- The wireless button is available in both a single button or multi-button model.
 The multi-button model is ideal for applications such as the cashier position, where more than one type of message may need to be sent.
- An unlimited number of call buttons, depending on usage, can trigger up to 8 unique messages from a single Quick Talk.
- The Quick Talk requires 110VAC power.

Range and Coverage**

- The wireless call button can be located up to 150 feet from a Quick Talk transceiver.
- The Quick Talk radio, with its optimally located antenna, has an effective transmit range to 2-way radios of up to 200,000 sq. ft. and features an external antenna option for extended range.

^{**}Range and coverage is dependent on building structure, surrounding obstructions and transmit power of RQT model used.

| Wireless Button Model | Range | Height | Width | Depth | | | |
|--|----------|--------|-------|---------------------------------|--|--|--|
| RQA-1B, 1 button | >150 ft. | 41/8" | 21/2" | 1 ¹ / ₄ " | | | |
| RQA-4B, 4 button | >150 ft. | 41/8" | 21/2" | 1 ¹ / ₄ " | | | |
| Battery, Lithium, 3V, 1550mAH, Non-rechargeable, #CR123A | | | | | | | |

| Quick Talk Model | RQT-151MRCVR | RQT-151RCVR | RQT-152RCVR | RQT-451RCVR | RQT-452RCVR | | |
|-----------------------------|----------------------------------|----------------|-----------------|----------------|-----------------|--|--|
| Freq. Band: | VHS MURS | VHF150-165MHZ | UHF 450-470MHz | UHF 450-470MHz | UHF 450-470MHz | | |
| Size: | 7.57"H x 5.07"W x 2.65"D | | | | | | |
| Weight: | 1 pound w/o batteries or antenna | | | | | | |
| TX Power Output: | 120mW | 120mW | 2W | 120mW | 2W | | |
| Range* | 75,000 sq. ft. | 75,000 sq. ft. | 200,000 sq. ft. | 75,000 sq. ft. | 200,000 sq. ft. | | |
| # of Voice Messages: | 8 | 8 | 8 | 8 | 8 | | |
| External Power Requirement: | 12VDC-110VAC | | | | | | |

Programming: Requires Ritron programming software and USB cable



Founded in 1977, Ritron, Inc. specializes in the design and manufacture of commercial and industrial-grade wireless voice and data communication equipment.



The Ritron RQT

Ritron Quick Talk Transceiver

- Small, discrete, easy to install
- Transmits voice messages to VHF or UHF business band 2-way radios
- Can be optimally located to provide best overall system range/coverage
- Capable of sendiing 8 unique voice messages
- Powered by 12VDC to110VAC Adaptor



Call 800-USA-1-USA (872-1872)

Go Beyond Normal Limits...™



^{*}The wireless call button system requires use of the Ritron Quick Talk Transceiver