



Quick Assist[®]

Wireless Shopper Callbox



- Works With Existing 2-Way Radios
- Prevent Merchandise Loss
- Boost Employee Productivity
- Increase Customer Service



Benefits:

- Works with existing store 2-way radios
- Virtually eliminates in-store PA paging
- Improves employee efficiency, reduces payroll costs
- Simple to install and maintain by store personnel – can be relocated to different locations
- Provides Approx 75,000* Sq. Ft of Coverage

*range may be less due to obstructions.

Features:

- Works independently of any network, does not use Wifi or IP connection
- Transmits message instantly and directly to store 2-way radios
- Battery powered, no wiring required
- Easy-to-see signage
- Recordable voice messages, easy to relocate
- Durable, water-resistant
- Designed and Made In The USA

Made For Retail Applications...

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



Quick Assist® Enhances The Shopping Experience And Controls Costs...



- Built-In Mounting Flanges
- Message Transmission Confirmation Light
- Sealed, Polycarbonate, Water-Resistant Housing
- Internal, No Tamper Antenna
- MADE IN THE USA**
- Bold Design and Messaging
- Large, Easy-to-Use Call Button



Radio Compatibility!

The Ritron Quick Assist callbox is available in the VHF MURS License-Free Business Band, and the licensed VHF and UHF Business Band. The appropriate Quick Assist callbox is compatible with virtually any other business band two-way radio operating on the same VHF or UHF frequencies.

MODELS	VHF RQA-151 M	VHF RQA-151	UHF RQA-451
Transmit Power:	120mW	120mW	120mW
	MURS License-Free	Licensed Frequencies	Licensed Frequencies
FCC Rule Parts:	95J	90	90
Frequency Range:	150 to 165 MHz 5 MURS frequencies below 151.880, 151.940, 154.600, 154.570, 151.280	150 – 165 MHz Narrow Band	450 – 470 MHz Narrow Band
ALL MODELS			
Coded Signaling:	Encode CTCSS, DCS, DTMF, 3-7 tone SelCall		
Typical Range/Coverage:	One-half mile, line-of-sight to a portable 2-way radio, or approximately 75,000 sq. ft. Greater range is possible when a radio repeater is used.		
Battery Life:	1 year when using AA Alkaline, non-rechargeable batteries or approximately 7,000 transmissions.		
Internal Battery:	6 AA Alkaline, non-rechargeable batteries.		
Antenna:	Internal, tamper-proof, ¼ wave		
Housing:	Gasketed, water-resistant, polycarbonate with UV stabilizer for outdoor use.		
Dimensions:	7.57" x 5.07" x 2.1" (19.23cm x 12.88cm x 5.33cm)		
Weight:	1 pound, without batteries		
Switch Input:	Front-panel, momentary push button		
Voice Message "Assistance Needed"	Customizable, 12 seconds max, if Reset Message also used.		
Voice Message "Reset"	Optional, Customizable, 12 seconds max		
Voice Message "Low Battery Alert"	Customizable - 2 seconds		
Voice Message "External Power Fail"	Customizable - 2 seconds		
Programming Method:	User Programmable with PC Programmer and USB to 5 Pin Mini USB Cable		
Programmable Features:	<ul style="list-style-type: none"> - Escalation to Manager's Channel (2nd frequency) - Repeat Transmission Schedules - Voice message recording via on-board microphone or pre-recorded .wav file - Front panel TX indicator LED - Can be programmed for use with radio repeaters 		

Fixed Location Intercom



Fixed location AC powered base station radio. Eliminate the recurring costs of lost, damaged or stolen portable radios with a desk top or wall-mounted base station radio.

About Ritron Inc.

Founded in 1977, Ritron, Inc., is a U.S. company specializing in the design and manufacture of RF wireless voice and data communication products. It offers wireless solutions for commercial, industrial, military, OEM and integrator markets.

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