

Wireless communications.....

products can provide a variety of services for healthcare, manufacturers, retailers, warehouses, and virtually any business that serves the public.

Our products fall into one of seven different areas – 2-way personal radios for man-to-man (or woman) communications. You can read more about them in our product family brochure at www.ritron.com/broch.html. Fixed station radios are ideal for desktop administrative use. A short video that explains the use of these stations at www.youtube.com/watch?v=KvpvcoowqlM provides additional information. In large buildings, a repeater is sometimes used to extend radio range as explained at www.youtube.com/watch?v=Hnyl9lMNfQ0&feature=related. These three items make up the basic components of a typical on-site wireless communications system.

Ritron offers enhanced products that can be used in conjunction with new or existing 2-way radio systems (either ours or other models). We start with Quick Assistance Voice Calling systems (See www.info4u.us/quickassist.pdf for more information). A more advanced model provides 2-way communications between a visitor and a company representative. Please see www.youtube.com/watch?v=-eGNsIFV4M8&feature=related for more information. Wireless intercom system. See www.youtube.com/watch?v=FbC17yc7rKk for more information.

On the following page, we have provided a feature and price guide on all of our Ritron on-site wireless products. As you will note, the price total consists of the product price plus the programming and shipping cost. The new SLX series portable (an improved version of the original Jobcom portable) is \$254 plus \$35 for programming and shipping on the first unit. Additional units would be \$254 plus \$15 per unit programming and shipping. Some of the more popular options such as stubby antenna in lieu of standard, speaker-microphone, etc. are also shown on the product chart.

You will need an FCC license to operate Ritron radios on the UHF frequency band (best for inbuilding coverage). An FCC license is not required for operation on the VHF MURS band. If you contemplate using a repeater or non-MURS band frequencies, an FCC license is required. Normal cost for processing and coordination is \$500.

A variety of post sale service plans are available. For additional information, please visit www.ultracareplus.com or call us for a custom program designed for your specific needs.

We will be glad to provide an on-site demonstration or to provide additional information as desired. Thanks for the opportunity of quoting. We look forward to serving you!

The Falcon Team
At your service!

ON-SITE COMMUNICATIONS PRODUCTS

Manufacturer Model	Ritron SLX Series	Ritron Jobcom Series	Ritron Liberty	Ritron Quick Assist	Ritron Series 6
RITRON°				NEED SERVICE ? Puts Mutrox for Malitrake 4	CALLBOX PARTH MODIFICATION 1 PRESS MODIFICATION SOURCE SOU
Type/Feature	Personal 2-way	Stationary AC Unit	Repeater/Base	Wireless Voice Alert	Wireless Callbox
Price VHF or UHF	\$254.00	\$279.00	\$799.00 (UHF only)	\$289.00	\$795.00
Program & ship 1st unit	\$35.00	\$35.00	\$35.00	\$35.00	\$35.00
Program/ship additional units	\$5 each	\$15 each	\$15 each	\$15 each	\$15 each
Upgrade power	Not applicable	Not applicable	\$899 (5W)	Not applicable	Not applicable
VHF Repeater	Not applicable	Not applicable	\$1,799.00	Not applicable	Not applicable
Stubby antenna upgrade	\$5.00	Not applicable	Not applicable	Not applicable	Not applicable
Carrying case	\$34.00	Not applicable	Not applicable	Not applicable	Not applicable
Speaker-Mic	\$49.00	\$49.00	\$65.00	Not applicable	Not applicable
Spare battery	\$49.00	Not applicable	Not applicable	Not applicable	Not applicable
AC Power supply	Not applicable	Standard	Standard	Not applicable	\$25.00
Solar power kit	Not applicable	Not applicable	Not applicable	Not applicable	\$765.00
Voice prompts	Not applicable	Not applicable	Not applicable	Not applicable	\$200.00 (Series 7)
Automatic FCC station ID	Not applicable	\$200.00	Standard	Not applicable	Not applicable
Programming kit	\$125.00	\$125.00	\$160.00	\$125.00	\$125
Comparable to:	Motorola CP150/CP200	Vertex VXR-7000 Series	Motorola GR1225	Motorola MOC4600i	Gai-Tronics CB193
Primary use	Personal communications	Office & Fixed communications	Wide area communications	Visitor assistance	Remote fixed wireless call box
Dimensions	5.1 x 2.2 x 1.5"	1.4 x 3.8 x 5.6"	2.125 X 8.0 X 5.75"	7.0 x 5.0 x 3.0"	11.5 x 9.5 x 4.0"
Channel capacity	Up to 60	Up to 10	1 channel only	1 channel only	1 channel only
Power output	4/5 watts	2 watts	2 watts	120 mW	1/2 watts
Weight	10.9 Ounces	1 pound	3.5 pounds	2 pounds	9 lb. 10 oz.
CTCSS, DTCS	Yes	Yes	Yes	Yes	Yes
2-tone decode/encode	Yes	Yes	Not applicable	Decode only	Decode (Series 7)
MIL-SPEC 810	Yes	Not applicable	Not applicable	Not applicable	Not applicable
Rapid charger	Yes	Not applicable	Not applicable	Not applicable	Not applicable
Manufacturing origin	Korea	USA	USA	USA	USA
More information	www.info4u.us/ slx.pdf	www.info4u.us/ jbs.pdf	www.info4u.us/ Liberty.pdf	www.info4u.us/ quickassist.pdf	www.info4u.us/ outpost.pdf



In addition to the products above, we also offer a wireless intercom system that works in conjunction with a VHF or UHF 2-way radio. The LM Series is a completely self-contained receiver, audio amplifier and speaker priced at \$695. These units can be quickly and easily installed anywhere that AC power is available (Solar power is optionally available if desired.

The LPA model is similar in appearance to the unit at the left excluding the speaker. The LPA, priced at \$597 is designed to interface with an existing wired intercom system where it is desirable to control the intercom by a 2-way radio. This eliminates the need to go to a telephone or access control location. Additional information is available at www.usa-radio1.com/prices/loudmouth.