

# MOC4603i<sup>TM/MC</sup>



Motorola Wireless Message Alert

Now You Will Know When Customers Need Assistance!



## Push Customer Service To New Heights!

The MOC4603i Wireless Message Alert Device provides an ideal way to improve communication where you work.

With the MOC4603i, customers and staff simply push a button when they would like assistance.

Your two-way radio-equipped personnel are immediately notified with a customizable voice message.

The MOC4603i is the right choice for businesses seeking to increase productivity and efficiency, while reducing customer response time.

## KEEP YOUR WORKFORCE OPERATING EFFECTIVELY!

The MOC4603i is the right choice for businesses seeking to increase productivity and efficiency, while reducing customer response time. Success in industry depends on two things ...efficiency and responsiveness.



### BUSINESS BENEFITS

- Improves employee responsiveness
- Optimizes staffing and saves payroll costs
- Works with two-way radios operating on the same UHF business frequencies
- Installs easily (ready to use out of the box), and can be relocated as needed

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## RADIO COMPATIBILITY:

The MOC4603i Wireless Message Alert Device is compatible with two-way radios operating on the same UHF business frequencies. Motorola Business Two-Way Radio models that are compatible with the MOC4603i include:



All XTN Series<sup>TM</sup> Radios



All CLS Series<sup>TM</sup> Radios

## PRODUCT DETAILS:

Frequency range:	460 MHz -470 MHz
Code:	121 (83 digital,38 analog)
Power:	Tri-level selectable (0.25W,0.50W,0.75W)
Power supply:	Three C size alkaline batteries
Voice messaging:	Custom recordable
Low battery alert:	Custom recordable
Programming:	No phone or hardware needed
Coverage*:	Up to 200,000 sq.ft.,15 floors
Transmission notification:	Both audio and visual
Transmit battery save:	Transmits only the length of message to prevent battery drain
Interchangeable message cards:	3 cards included with purchase
Lightweight,stylish design:	5.98 "H x 4.57 "W x 2.24 "D

\*Coverage will vary based on terrain and conditions