

BARCODE SCANNING

Partnering with Scandit™, we have built support for their trusted scanning capabilities into the MOTOTRBO™ Ion smart radio. Ion users can map one of the device's three programmable buttons to initiate a scan through the rear-facing camera. Scandit's Keyboard Wedge software then delivers the scanned code to your application through a simulated keyboard, with no custom development or integration

needed. Scandit's SDK allows better application integration and enables further functionality, such as enhanced bulk scanning capabilities. Ion's camera-based scanning feature offers scanning capabilities on a tough device, connected to your private or public data network. And the software-based solution is updatable for future enhancements and enhanced capabilities.





One of the three programmable buttons could be mapped to launch the barcode scanning application.

ION DEVICE FEATURES

- 13 MP camera and autofocus
- Zoom-in via pinch and spread with the capacitive touch screen
- Use programmable buttons or touch screen option to trigger and capture scans
- 400 x 800 pixel touch screen to view and capture barcodes

For more information, please visit

motorolasolutions.com/ion



