



EVOLVE

BARCODE SCANNING

Partnering with Scandit™, we have built support for their trusted scanning capabilities into the Evolve smart handheld. Evolve 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. Separate software solutions from

Scandit's SDK allows better application integration and enables further functionality, such as enhanced bulk scanning capabilities. Evolve'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.





PROGRAMMABLE
BUTTONS

SCANDIT FEATURES

- Quick barcode decoding — fast response to barcode in view
- Scanning of damaged, tiny, and curved codes
- Scanning from various orientations and wide angles
- Long-distance scanning
- Low or poor lighting scanning
- Both one- and two-dimensional scanning
- Scanning of multiple codes at once

EVOLVE 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
- 1280 x 720 pixel touch screen to view and capture barcodes

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

For more information, please visit
motorolasolutions.com/evolve



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