COMPACTMAX;
Pocket Reader

- **Best-in-class reading performances**
- **Extremely easy to use**
- **Slim and elegant design**
- **Pocket size, lightweight**
- **Long Lasting, rechargeable, lithium battery**
- **Bright color display**
- **Store up to 4'000 microchip codes**
- **Easily transfer codes to a PC**

COMPACT MAX the best of reading technology packed in a highly compact form factor. Thanks to its peripheral antenna, COMPACT MAX features best in class reading distances in a size small enough to fit comfortably into your pocket.
COMPACT MAX reads FDX-B (ISO) and FDX-A/Fecava microchips.
The scanner can be connected to a PC through its USB port and transfer microchip codes during or after the reading session. The connection is plug and play, with no set-up needed. COMPACT MAX has been designed with ergonomics and usability in mind. Its intuitive icon-based interface means reading microchips has never been easier.

Transponders that can be read:
- **UNO PICO ID Transponders**
- **UNO MICRO ID/8 Transponders**
- **UNO MICRO ID/12 Transponders**
- ISO FDX-A/Fecava
- ISO FDX-B (ISO)

Technical Data:
- Dimensions L160xW80xT20 mm
- Weight 170g
- Operating temperature -5degC to +55degC, 95% RH, non condensing
- Charging temperature +5degC to +45degC, 95% RH, non condensing
- Storage temperature -20degC to +65degC, 95% RH, non condensing
- Battery Li-ion (1250 mAh)
- Com interface USB (Mass storage, VCP and Keyboard wedge)
- Typical reading distance FDX-B (134.2 kHz) 12 cm
- FDX-A/Fecava (125 kHz) 8 cm
- Approved by CE/FCC
- National approval in Canada, Australia and New Zealand
- Standards ISO 11784/5 (FDX-B)
- Non-synchronizing transceiver