MARK 2

standard range





^{*} Battery life depends on device settings, usage, and many other factors.



Smallest and lightest wearable scanner*



Scan range of 4 - 31 inch (10 - 80cm)



2 different wearables to choose from



Up to 10.000 scans**



Optic, haptic and acoustic feedback function



868/915 MHz

Connection via Bluetooth Low Energy and 868/915 MHz

MARK 2



868/915 MHz

- Suitable for 1D and 2D barcode reading from shorter distances (4 - 31 inch/ 10 - 80 cm)
- MARK 2 standard range transmits the barcode data via 868/915 MHz to the Access Point
- Haptic, acoustic and optic feedback function
- Battery life up to 10.000 scans*

USE OF

- Pre- and post assembly
- Workstations (quality control, reworking, etc.)
- Material supply (kitting, presequencing, etc.)
- Packaging
- Picking (supermarket principle, small parts picking, etc.)

CONNECTIVITY



- Insight Mobile (App for Android, SDK for iOS) Transmission via BI F
- Gateway Transmission via BLE Connection via USB and Wifi
- Access Point Transmission via 868/915 MHz Connection via USB and RS232

CHARGING STATION





- 2 or 10 slots for MARK 2 mid range and standard range, MARK Basic, MARK Display
- Different mounting types are possible (wall mounting, mounting with cables, etc.)



MARK 2 **STANDARD RANGE**

AVAILABLE NOW

Please contact us for more information:





MARK 2 standard range