

MARK 2

● standard range



Smallest and
lightest wearable scanner*



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



3 different wearables to
choose from



up to
6000 scans



Optic, haptic and acoustic
feedback function



Connection via Bluetooth
Low Energy and 868/915
MHz

* MARK 2 standard range is shown here in original size (1.9x1.7 inch/50x45mm).

MARK 2 standard range



- ✓ Suitable for 1D and 2D barcode reading from shorter distances (4 - 31 inch/ 10 - 80 cm)
- ✓ MARK 2 can be connected via Bluetooth Low Energy (BLE) or 868/915 MHz
- ✓ Haptic, acoustic and optic feedback function
- ✓ Battery life up to 6000 scans

USE OF MARK 2 standard range

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

ACCESS POINT



- ✓ Transmission via 868/915 MHz, Channel selection is possible
- ✓ Connection via USB, HID, CDC or RS232
- ✓ Easy configuration and integration at: config.proglove.de

CHARGING STATION



- ✓ Secure hold both for MARK 2 standard range, mid range and for MARK Basic
- ✓ Different mounting types are possible (wall mounting, mounting with cables, etc.)

MARK 2 standard range



Please contact us for more information:

✉ info@kfi.it
🌐 www.kfi.it





MARK 2

+ mid range



By a long way, the
smallest and lightest
wearable scanner



Save up to 4 seconds per
scan



Scan range of
30–150 cm (12-59 inch)



up to
6000 scans



3 different wearables to
choose from

 **868/915
MHz**

Connection via Bluetooth
Low Energy and 868/915
MHz

MARK 2 mid range



868/915
MHz

- ✓ Suitable for 1D and 2D barcode reading also from longer distances (30 - 150 cm/12-59 inch)
- ✓ MARK 2 can be connected via Bluetooth Low Energy (BLE) and 868/915 MHz to the end device using the access point
- ✓ Haptic, acoustic and optic feedback function
- ✓ Battery life up to 6000 scans

USE OF MARK 2 mid range

- ✓ KANBAN (Re-order, Milk Run, etc.)
- ✓ Inbound (Incoming goods, re-distribution)
- ✓ Outbound (palletizing, packaging, outgoing goods, etc.)
- ✓ Transport of Material (high lift stacker, order picking truck)
- ✓ Picking (supermarket principle, small parts picking, etc.)

ACCESS POINT



- ✓ Transmission via 868/915 MHz, Channel selection is possible
- ✓ Connection via USB or RS232
- ✓ Easy configuration and intergration at: config.proglove.de

CHARGING STATION



- ✓ Securely holds MARK 2 mid range, standard range and MARK Basic
- ✓ Different mounting types are possible (wall mounting, mounting with cables, etc.)

MARK 2 mid range



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