

WEARABLE SCANNER FAMILY



Smallest and lightest wearable scanners on the market



Choose between a display, scan ranges, and your operational needs



Save up to 6 seconds per scan, right away



Compatible with your OS (Android, Windows, Linux, iOS)



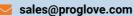
All scanners can be paired with any of the 3 wearables variations

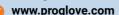


Human-centered design makes it easy to wear all day and easier to use



Scan the QR Code or contact us for more information:







ProGlove



GET IN TOUCH







30 cm - 150 cm

10cm to 90cm

Lasercrosshair aiming

2 LEDs for illumination

DPM reading possible*







30 cm - 150 cm Lasercrosshair aiming

10 cm to 90 cm 2 LEDs for illumination DPM reading possible*



10 cm - 70 cm

Feedback

1.54" e-paper screen Optic, acoustic, haptic feedback

30 cm - 150 cm Lasercrosshair aiming

2 LEDs for illumination

DPM reading possible*

LED for illumination 10cm to 90cm

(e) Sensor Scan events Movement

Device metadata

Optic, acoustic, haptic feedback

Optic, acoustic, haptic feedback

Optic, acoustic, haptic feedback

Connectivity

RI F ProGlove Insight Scan events Movement Device metadata

ProGlove Insight

-20°C - 50°C

12,000 scans*

2h charging time

RI F

Scan events Movement Device metadata Scan events Movement Device metadata

Temperature

 $0^{\circ}C - 45^{\circ}C$

RI F ProGlove Insight

RI F ProGlove Insight

Battery

7,500 scans* 2h charging time

0°C - 50°C

7,000 scans*

0°C - 50°C

4,000 scans*

IP43

Ruggedness

50 drops from 2 m **IP54**

100 drops from 2 m

2h charging time

50 drops from 2m

IP43

1h charging time

30 drops from 2 m

Dimensions

50 x 45 x 18 mm 48a

IP54

50 x 45 x 16 mm

40a

50 x 45 x 16 mm 40a

50 x 45 x 17 mm 35a

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

