urovo

SCOPE LINK
BARCODE TECHNOLOGIES
https://www.scopelink.com.au

Wearable 2D Scanning Ring

SR5600

- Megapixel laser sight scanning engine can decode 1D or 2D barcodes quickly with the performance the same as professional PDA device
- It supports finger wearing and glove wearing and provides the whole set of industrial wearable solution
- Dual-mode Bluetooth supports BLE low-consumption Bluetooth and classic Bluetooth
- 800 mAh large-capacity removable battery is built in to ensure endurance
- It supports diverse kinds of quick pairing modes (Bluetooth listing mode by default), including pairing by code scanning and NFC touch connection mode
- Several kinds of accessories are available. It supports four-slot charging cradle, six-slot battery charging cradle and multi-slot battery charging cradle

High-performance scanning

Dual-mode Bluetooth

800 mAh Large battery

Quick pairing mode

Several kinds of accessories available

SR5600 Wearable 2D Scanning Ring

Parameters

Processor
High performance
1.2 GHz processor

Overall dimensions
62.9 x 31 x 18.2mm

Material
Alloy and PC

Waterproof grade
IP65

Battery
polymer lithium battery
3.8V/800mAh/Dismountable
Continuous working duration: 4 h
Standby time: More than 24 h
Charging time: Less than 3 h

Communication mode
Dual-mode bluetooth
NFC quick pairing (ISO15693)

Interface
pogo pin (4pin)

Prompt
Vibration
Buzzer
3-color indicator LED

Buttons
Scanning key x 1
Power key (reset key) x 1

Scanning
SE2030/2D/White fill-in light/
Aiming by cross laser
Decoding range: 5~40 cm
(subject to actual scenario)
Decoding speed: Within 100 ms

Storage
Nor Flash 8MB

Environmental illumination
0-100000 LUX

ESD
Air ±15K
Contact ±8K

Environment
Working temperature: -20°C~50°C
5%-95%RH (non-condensation status)
Storage temperature: -30°C~70°C
5%-95%RH (non-condensation status)

Setting tools
Applet
Local webpage
Android APK
The contents are the same as
PDA scanning setting

Hand rope

Finger bracket

Glove

Ring charger

Four-slot charger

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Website: https://www.scopelink.com.au
Tel: +61 28006 6644 eMail: info@scopelink.com.au