

Seuic HS220

Industry Wireless Scanner



Application scenario



Significantly improve the constraints caused by data transmission cords.

Electronics and manufacturing industry

- 1. Complete machine and parts manufacturing
- 2. Parts traceability for consumer electronics' repairing and service store
- 3. Pass station scanning capture for manufacturing production line
- 4.Bar code capture for home appliance manufacturing
- 5. Auto parts assembly











Seuic HS220 is a high-performance wireless Bluetooth scanner designed for the electronics manufacturing industry. Compared with general-purpose scanners, HS220 can provides better performance for micro-sized high-density barcodes, laser-engraved barcodes or inkjet bar codes on the surface of printed circuit boards, 2D codes engraved on metal parts, and barcodes with poor printing quality regarding decoding performance and user experience.

Seuic HS220 is equipped with a wireless communication module based on Bluetooth 5.0, which supports barcode data transmission within a range of 100m in an open area, allowing users to capture barcodes and scan them immediately without restriction!

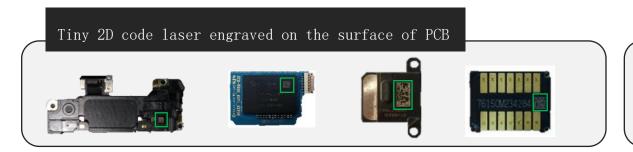
Appearance and grip feature





Strong decoding capability, one done













Wireless Bluetooth, 100 meters transmission



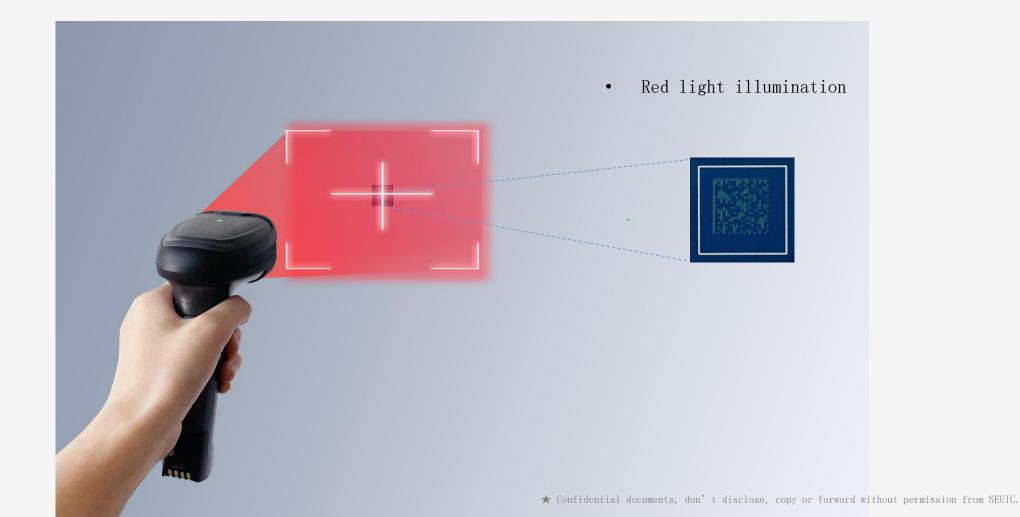
With industry-leading Bluetooth 5.0, class 1 wireless communication protocol, data transmission speed is 2 times faster than the previous generation of Bluetooth, data transmission distance in open area can up to 100 meters.



Intelligent illumination, automatic adjustment



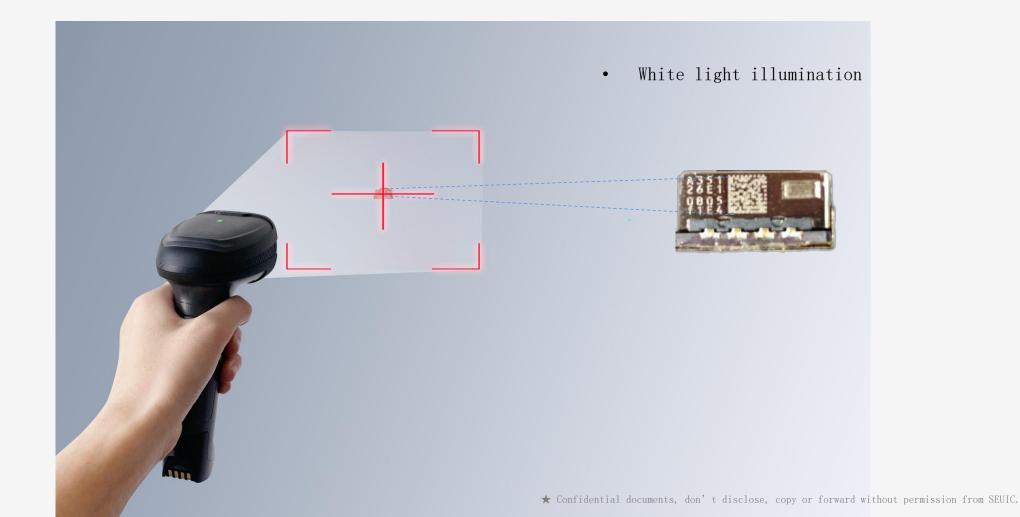
The intelligent adjustable twin-color illumination group can automatically adjust the light source type according to the decoding effect and meanwhile adapt to the engraved barcode with different background colors.



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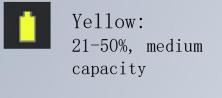


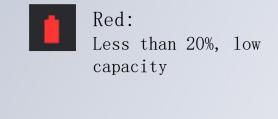
Peerless human-computer interaction, friendly hints



• It provides three-direction reading status prompt lamp and battery capacity indicator at the top cover, the working status of the equipment is clear at a glance.









Red light flashed
Decoding failed



Yellow light flashed Communication anomaly

General view





1. Charging cradle with communication

2. HS220 Main device

3. USB Data cable

4. Power adapter

5. Li-ion battery

6. Quick start Guide

7. Package box







SEUIC Technologies Co., Ltd.

leanne : Autoid Seuic

: en.seuic.com

: Marketing@seuic.com

(9): NO.15 Xinghuo Road, High-tech

development zone, Nanjing