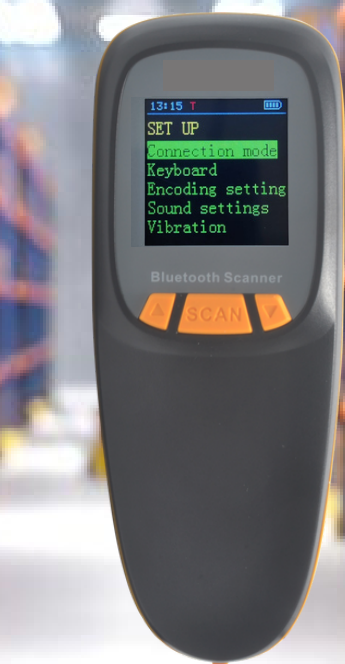


# SCANLIFE®

## SL-6200 2D BT

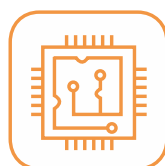
### With Display



2.4G



Bluetooth



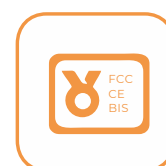
2.4G



Wireless



1D & 2D code



Certificate

- 1 million pixels image.
- Don't need any driver, plug and play.
- Read 1D and 2D code on screen and paper.
- Super battery capacity is up to 1500mAh.
- Charge time is 3 hours and continuous scanning time is 24hours.
- Communication model: 2.4G, bluetooth and typeC cable.
- Communication distance(open air) : 2.4G:100meters,Bluetooth: 40meters.
- Smart body, unique and ergonomic design, comfortable operating sense.
- Three LED indicator : Green(decoder light) Red(charge light), Blue(Connection success).

# Technical Specification

## OPERATIONAL PARAMETER

Image (pixels)	1280 pixels(H)*800 pixels(v)
Light Source	Aiming:617 nm LED ;illumination:4000K LED
Image Sensor	CMOS
Scan Speed	30fps/s
Depth of Filed	40-200mm@UPC/EAN13mil PCS=90%; 20-250mm@QR 20mil PCS=100%
Scan Angle	Elevation angle 65°/Tilt angle 30°/Declination 55°
Field of view	34° horizontal, 28° vertical
Read Resolution	More than 4 mil
Print Contrast	More than 25%
Visual Indicator	Blue LED Light,Red charge light and Buzzer
Communication Mode	2.4G,blue BLE4.0 and TypeC
Communication Distance	2.4G: 100meters (open air) ,Bluetooth: 40meters (open air)
Memory Capacity	Up to 512000 bits (150000 EAN 13 codes)

## PHYSICAL CHARACTERISTICS

Dimension H x W x L:	Scanner :134.68mm*50.56mm*40.07mm(L*W*H) Receiver:19mm*14mm*6mm(L*W*H)
Weight	104g
Package box size	220mm*70mm*95mm(L*W*H)
Material	ABS + PC
Cable	TypeC cable

## POWER PARAMETER

Input Voltage	5VDC±10%
Working current	400mA
Battery	Rechargeable lithium battery 1500mAh
Charge model	Type-C cable charge

## ENVIRONMENTAL PARAMETER

Operating Temperature	-20°C~+60°C
Working Humidity	5% to 95% relative humidity, non-condensing
Storage Temperature	-40°C~+70°C
Light Levels	0~100,000Lux(Daylight)
Drop Durability	Designed to withstand 2 Meters drop

## BARCODE TYPES

1D: UPC/EAN/JAN,UPC-A & UPC-E,EAN-8 & EAN-13, JAN-8 &JAN-13,  
ISBN/ISSN, Code 39 (with full ASCII), Codabar (NW7), Code 128 & EAN  
128,Code 93,Interleaved 2 of 5 (ITF),Addendum 2 of 5 IATA Code,MSI/  
Plessy, China Postal Code,Code 32 (Italian Pharmacode),RSS 14,RSS  
Limited, RSS Expanded.

2D: QR Code, Data Matrix, PDF417, Aztec, Maxicode, GS1 DataBar stack.