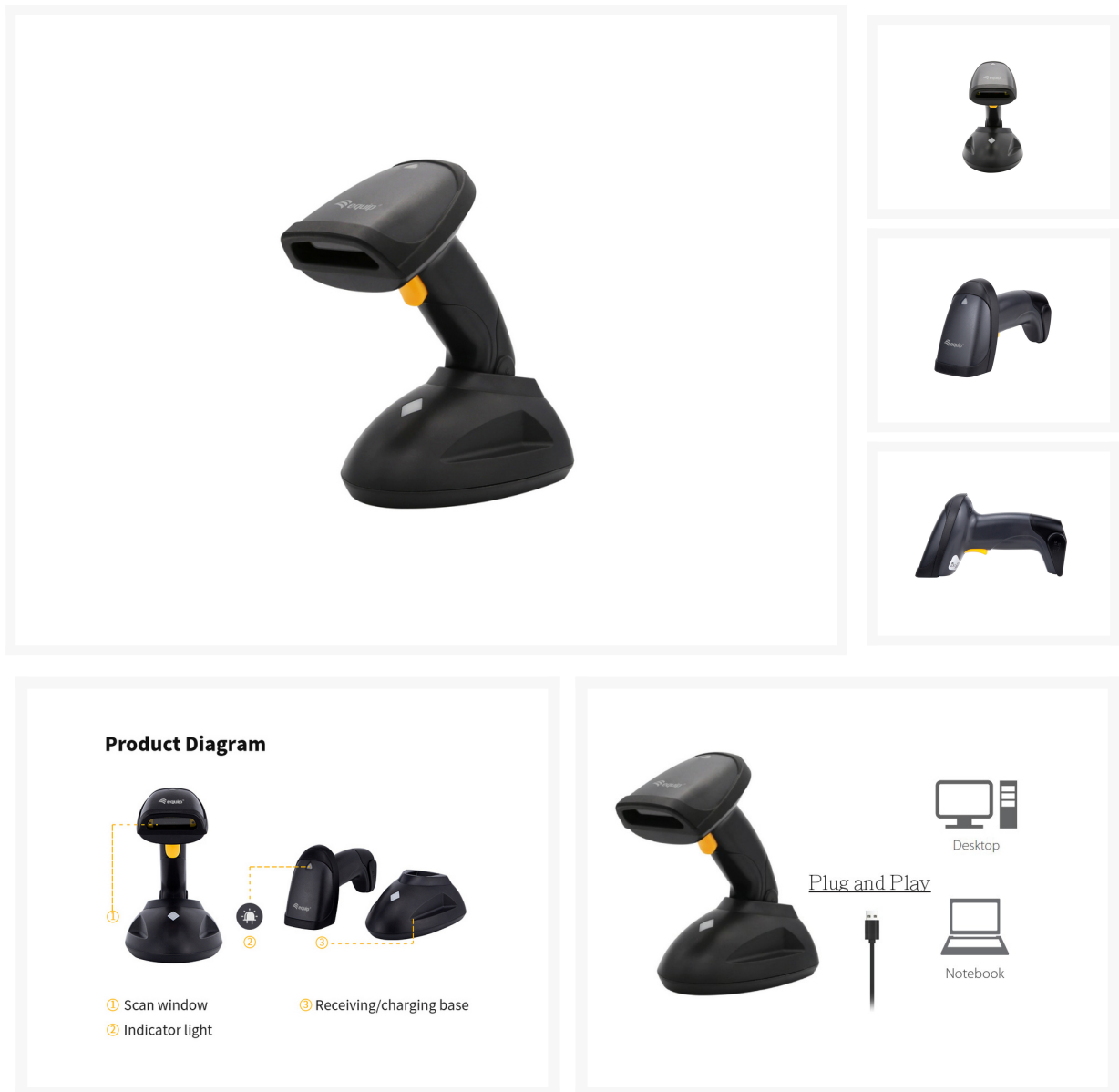
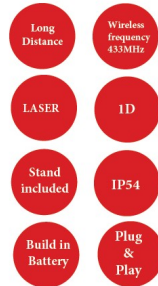


# 351025 Wireless 1D Laser Barcode Scanner, Long Distance, with Stand

## Product Images



## Features



## Supports most of 1D barcodes



## Short Description

- Wireless 1D Laser Barcode Scanner
- With frequency 433MHz ISM Band.
- Communication range : 100-200 meters in open area.
- Precise scanning of 1D barcodes.
- Efficiently deciphers linear barcodes for retail and inventory management.
- Wireless Connectivity: with frequency 433MHz ISM Band.
- Durable Construction: Robust design to withstand daily use and potential drops.
- Protected and water-resistant (IP54).
- Wide Scan Range: Reads barcodes from various distances and angles.
- Multiple Scanning Modes: Options for manual, continuous mode scanning.
- Plug-and-play functionality for quick setup
- Pairing ability base station support up to 20 scanners connection
- Memory save over 2,000 scans data (@ barcode length < 15 bytes)
- Power Source USB from PC / Host system. charging station included.
- Build in battery 3.7V 1500mAh Li-ion.
- Working time : around 20hours, Standby: 3 months.
- \*\*Please charging Barcode Scanner battery before using.

## Description

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The Equip Wireless 1D Laser Barcode Scanner with Long-Distance Capability and Stand is an advanced and versatile scanning solution suitable for a variety of industries. This device offers wireless freedom, making it ideal for applications in retail, warehousing, and inventory management. With the included stand, it allows for hands-free operation, enhancing efficiency and reducing user fatigue.

The scanner is designed for long-distance scanning, ensuring reliable data capture even from a distance. Its 1D laser scanning technology quickly and accurately reads traditional barcodes, simplifying data capture and reducing errors. The wireless connectivity provides flexibility and seamless integration into your existing systems.

Whether scanning barcodes on products, shelves, or packages, this scanner streamlines operations and improves accuracy. It's a cost-effective solution for businesses looking to optimize their operations and enhance inventory accuracy while providing exceptional customer service. This scanner is a dependable tool for organizations seeking an efficient way to manage 1D barcoded information with the added benefit of long-distance scanning capability.

## Additional Information

|                              |  |
|------------------------------|--|
| Harmonized System (HS) code  | 847190   |
| Customs product code (TARIC) | 8471900000   |
| Decoding Type 1D             | Code128、EAN-13、EAN-8、Code39、UPC-A、UPC-E、Codabar、Interleaved 2 of 5、ISBN/ISSN、Code93、Code11、UCC/EAN-128、GS1 Databar |
| Depth of Field               | 0~75mm (13mil EAN13 PCS 90%)   |
| Light Source (color)         | Red LED 650nm±10%  |
| Protection                   | IP54   |
| Scan Angle                   | Horizontal: 70°, Vertical : 70°  |
| Scan Distance                | 700mm  |
| Scan Speed                   | 200 Scans / per sec  |
| Scan Width                   | 5mm~300mm  |
| Trigger Mode                 | Manual, Continuous Scan  |
| Connection mode              | WIFI (433MHz ISM Band)   |
| Approval and Compliance      | CE, RoHS   |
| Operating humidity           | 5% RH ~ 95% RH   |
| Operating temperature        | -20°C ~ 60°C   |
| Compatible operating systems | WIN XP/7/8/9/10 Android IOS LINUX  |
| Storage temperature          | -40°C ~ 85°C   |
| Package Contents             | Barcode Scanner Quick Installation Guide Charging Receiver Stand   |
| Cable Length                 | 1.8m   |
| Dimensions (W x D x H)       | 111 x 175 x 180 mm   |
| Product weight (kg)          | 0.445  |
| Color                        | Black  |
| EAN                          | 4015867234280  |
| Model Number                 | 351025   |
| Wireless connection          | Yes  |
| Battery capacity (mAh)       | 1500   |
| Battery capacity (Wh)        | 5.55   |
| Battery type                 | Lithium-ion  |

|                 |                    |
|-----------------|--------------------|
| Battery voltage | 3.7V               |
| Material        | ABS                |
| Power supply    | USB                |
| Resolution      | $\geq 4\text{mil}$ |

