



# NLS-WCD10-1C Charging Cradle for WD1

Base Stations

## Features

### Professional and Reliable Design.

The cradle has a simple and reliable design, which helps to fit the WD1 Wearable Scanner perfectly into the charging slot. The cradle ensures that WD1 is in good contact and stable charging.

### Simultaneous Charging for Multi-terminals.

Each cradle can support one WD1 charging at the same time. A maximum of five cradles can be linked.

**1** Year Full  
Warranty

## TECHNICAL SPECIFICATIONS

### NLS-WCD10-1C Charging Cradle for WD1

#### Physical

|                      |                                 |
|----------------------|---------------------------------|
| AC Adapter           | DC 19V 3.2A for spliced cradles |
| Dimensions           | 90(L)*70(W)*37(H) mm            |
| Expected Charge Time | WD1≤3.5H (DC 19V 3.2A)          |
| Notifications        | LED                             |
| Weight               | 170g                            |

#### Environmental

|                                |   |
|--------------------------------|---|
| Drop                           | 1.0m drops to concrete (for six sides, one drop per side) |
| Electro Static Discharge (ESD) | ±8 kV (direct discharge), ±12 kV (air discharge)          |
| Humidity                       | 5% to 95% (non-condensing)                                |
| IP Rating                      | IP30  |
| Operating Temperature          | 5°C to 45°C (-32°F to 113°F)                              |
| Storage Temperature            | -30°C to 60°C (-22°F to 140°F)                            |

#### Warranty

|                   |        |
|-------------------|--------|
| Warranty Standard | 1 Year |
|-------------------|--------|



**Newland AIDC EMEA**

Feel free to contact us or a partner near you.

[info@newland-id.com](mailto:info@newland-id.com) - [newland-id.com](http://newland-id.com)

Specifications are subject to change without notice

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