NWEAR
BY NEWLAND

IP30

1M drop

WD1 Charging Cradle

Nwear

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 four cradles can be linked

Suggested industries

Healthcare

Logistics

Manufacturing

Retail

Warehousing

WD1 Charging Cradle Technical specifications

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

Environmental	
Operating Temperature	5°C to 45°C (-32°F to 113°F)
Storage Temperature	-30°C to 60°C (-40°F to 158°F)
Humidity	5% to 95% (non-condensing)
Electro Static Discharge (ESD)	±12 kV (Air discharge), ±8 kV (Direct discharge)
Drop	1.0m drops to concrete (for six sides, one drop per side)
IP Rating	IP30

Newland EMEA HQ

+31 (0) 345 87 00 33

info@newland-id.com

newland-id.com

Feel free to contact us or a partner near you

visit newland-id.com/partners

Specifications are subject to change without notice

© Newland EMEA 2022, all rights reserved

Newland

SCANNING MADE SIMPLE