

Desktop Charging Cradle

BASIC OPERATION GUIDE

Thank you for purchasing the Desktop Charging Cradle (ACC-DC210-301Y/311Y/313Y) by DT Research, available for charging one (1) Rugged Tablet. The Desktop Charging Cradle features one (1) Latest USB/charging port (as power input), one (1) LAN port, one (1) HDMI-output port, and four (4) USB ports.



Instructions:

Connect the AC-DC adapter cable to the Latest USB/charging port, and then insert the Tablet system properly for charging.



CAUTION:

This charger must only be used with the specific tablet models for which it is designed. Failure to do so may result in battery or charger damage, or personal injury.

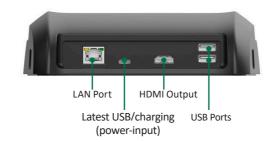
Package Contents:

- 1. Desktop Cradle
- 2. Basic Operation Guide

Precautions

- 1. Always exercise care when operating and handling.
- 2. Do not disassemble any portion of the charger and adapter, as this will void any product warranty.
- 3. Do not use any power adapter other than the one provided with the device or acquired from the manufacturer or its partners.
- In the unlikely event that abnormal noise, strange odor, or smoke is present, immediately disconnect all power sources. Please report the problem to your device provider immediately.

Back View



Side View



Specifications

I/O Ports	
Latest USB/charging Port (power-input)	1
LAN Port (optional)	1
HDMI	1
USB Ports	4 (2 on the back panel, 1 on the left side, 1 on the right side)
Mechanical and Environmental	
AC/DC Adapter	Input: 100 to 240V AC; Output: 20V DC, 3.25A
Dimensions (H x W x D)	1.93 in x 7.13 in x 6.10 in / 49.1 mm x 179.7 mm x 151.3 mm
Weight	1.39 lbs / 630 g
Temperature	Operation: 0°C to 40°C; Storage: -20°C to 60°C
Humidity	0% to 90% non-condensing

 $^{\ ^{*}}$ Specifications subject to change without notice.

CAUTION:

Only use the Power Adapter that is provided from DT Research.

The power adapter, charger, and the tablet may become hot during normal use. Allow for proper ventilation around the power adapter, charger, and charging tablet.

Never force a tablet into a charging bay. Check for any obstructions before insertion.

