

Quick Start and Regulatory Guide

Single & Quad Docking Stations

QSG 190065 A00



DS-ONE2-100 & DS-ONE2-4000

- Non contractual picture -

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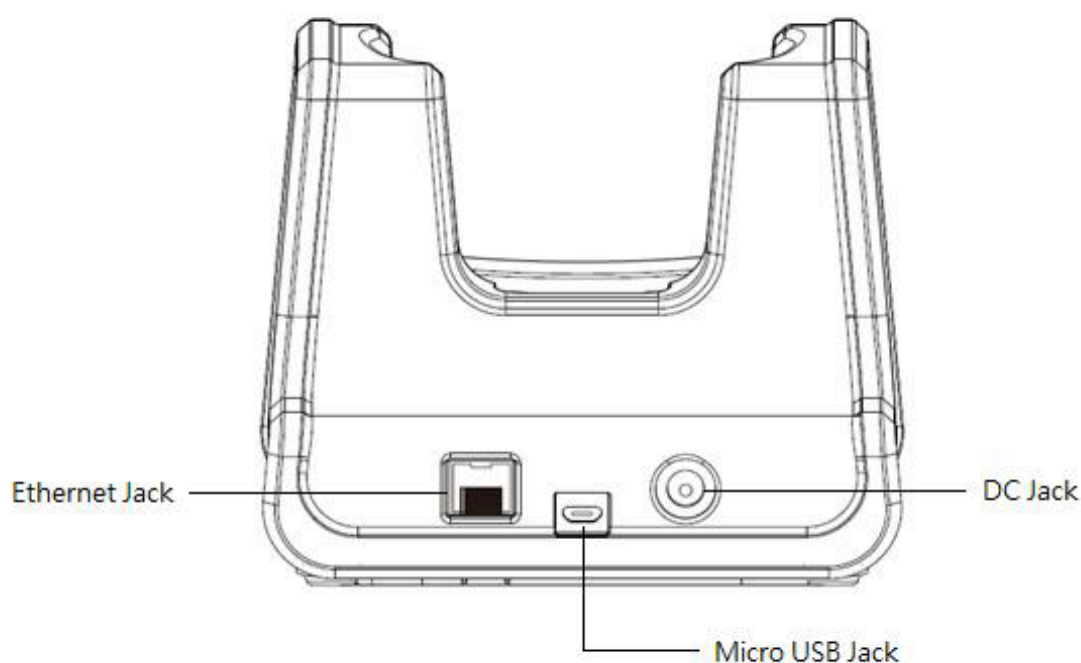
OUT OF THE BOX

Make sure that your shipping box contains these items:

DS-ONE2-1000	DS-ONE2-4000
Single Cradle x 1pcs	Quad Docking Cradle x 1pcs
Power supply x 1pcs	Power supply x 1pcs
DC to USB cable x 1pcs	Power cable x 1pcs
	Ethernet cable x 1pcs

PRODUCT FEATURES

NOTE: DS-ONE2-4000 is with the same I/O as DS-ONE2-1000.



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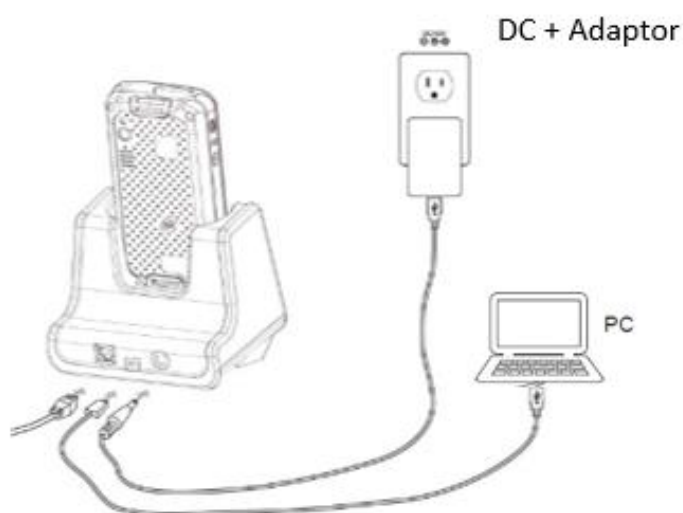
Getting started

CONNECT POWER

Use only the approved power supply (included in the package) which has been qualified with an output rated at 5.35 VDC/2 A (DS-ONE2-1000) and 12 VDC/7.5 A (DS-ONE2-4000) The power supply input rating is 100-240 VAC, 50/60 Hz.

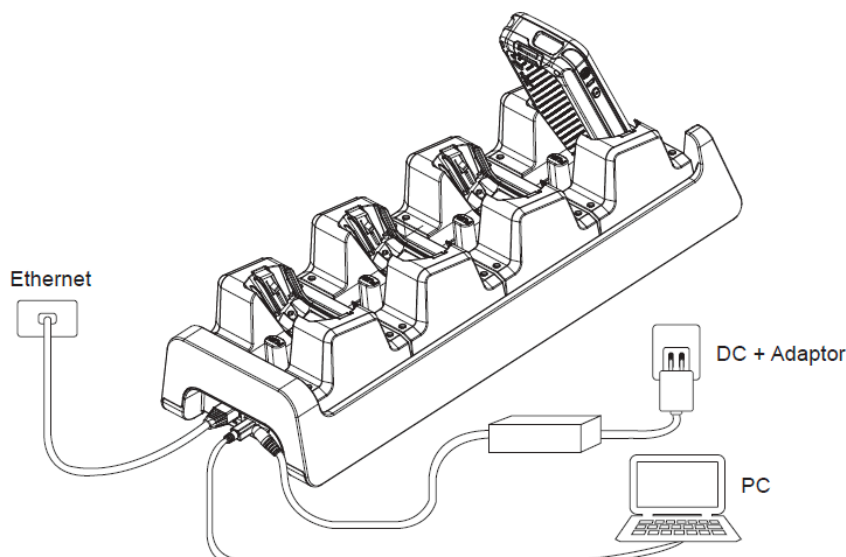
> DS-ONE2-1000

Plug the power supply cable into the USB hole (DC JACK) on adaptor. Insert DC connector into DC Jack on DS-ONE2-1000. Plug the supply into a standard wall outlet.



> DS-ONE2-4000

Plug the power supply on the back DC JACK of the DS-ONE2-4000.



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NOTE:

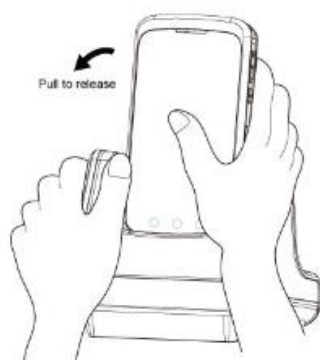
Please find the docking function table as below for the operation.

	DC-IN	ETHERNET	USB OTG <i>C-One = Mode HOST</i>	ADB <i>C-One = Mode Slave</i>
1	✓ CHARGING	✓	X	X
2	✓ CHARGING	X	X	✓
3	X CHARGING	X	✓	X

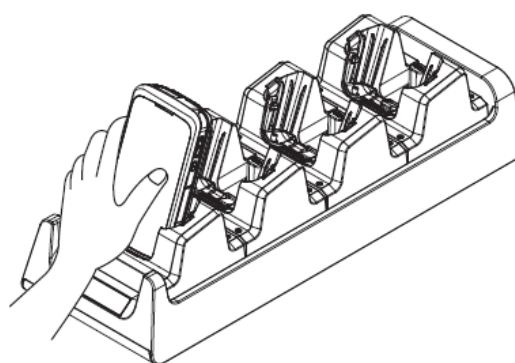
* **WARNING** Unplug cable to resume charge.

- DC cable should be always plugged in for charging, Ethernet connecting, OTG function via Micro USB, and ADB (Android Debug Bridge) files.
- Some functions may be disable while running the other one. For example, item 1, USB OTG and ADB (slave mode) can't work when using Ethernet (host mode).

CHARGE YOUR DEVICE



Charging Cradle



DATA CONNECTION

Use Ethernet cable plug to RJ45 jack for data connection through network.

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REGULATORY INFORMATION

Europe



The CE marking indicates compliance to 2004/108/EC EMC Directive with Standards EN55022 CLASS B, EN55024, EN61000-3-2, EN61000-4. 2011/65/EU ROHS (Recast). In addition, complies to 2006/95/EC Low Voltage Directive, when shipped with recommended power supply.

Use only shielded data cables with this system. This unit has been tested with cables less than 3 meters. Cables greater than 3 meters may not meet class B performance.

Certified to CB Scheme IEC 60950-1, Second Edition.