



comsol

DCS875

8 Port Charging Station
with USB-C & USB-A



User Manual

V1.1

Product Features

Ideal for iPhones, iPads, Android phones & tablets, headphones, wearables, cameras, Bluetooth devices & more

Compatible with most smartphones & tablets including

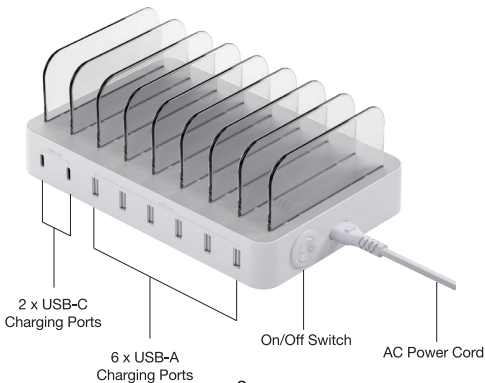
Apple • Samsung • Oppo • Google • Motorola • Xiaomi • Vivo • LG • OnePlus • Sony • Alcatel • Nokia • Telstra & more

- Anti-scratch silicone surface to protect devices
- 75W of power can charge up to 8 devices at once
- Smart Power Chip allocates power for maximum charging speeds
- 2 x 20W USB-C fast charge ports can charge an iPhone 14/13/12/11/X/8 from 0 to 50% in 30 mins
- 6 x USB-A charge ports for phones, tablets, headphones, wearables and other USB devices
- Built-in over charging, over current & surge protection
- USB-C Output: 2 x DC 5V/3A 9V/2.22A 12V/1.67A (20W max per port)
- USB-A Output: 6 x DC 5V/2.4A (12W max per port)
- Total Output: 75W

Product Specifications

- Model: DCS875
- Input: 100-240V~50/60Hz
- USB-C Output: 2 x DC 5V/3A 9V/2.22A 12V/1.67A (20W Per Port Max)
- USB-A Output: 6 x DC 5V/2.4A (12W Per Port Max)
- Total Output: 75W
- Dimensions: 209mm (W) x 130mm (D) x 80mm (H)

Product Diagram



Operating Instructions

Connect the Comsol 8 port USB charging station to a power socket using the provided AC power cable.

Connect your devices to any of the USB ports as required.

The USB-C PD (Power Delivery) ports will provide up to 20W of power to fast charge the latest phones and tablets.

Each USB-A port will supply up to 12W of power for charging phones, tablets and other USB devices.

Power Distribution

Each USB-C port has a dedicated 20W of power.

When using both USB-C ports, the charger will provide up to 40W of power.

Each USB-A port can provide up to 12W of power.

All 6 x USB-A ports share a total of 35W of power.

The integrated Smart Power Chip allocates the 35W of power as required by the connected USB-A devices

Caution

- Do not apply external force on any connected cable
- Do not unplug by pulling the cable
- Do not place the power cable or device near heating elements
- Do not bend the pins of the power cable
- If there are any strange sounds, smoke or odour, disconnect the power cable immediately
- Do not disassemble (it may cause fire or electric shock)
- Do not put any sharp objects into the venting holes of the product (it may cause fire or electric shock)
- Ensure to plug the cable firmly into the socket
- Do not use any cable that is damaged (it may cause fire or electric shock)
- Do not operate the product on a bed, sofa or inside a closed space that has no ventilation
- If dirty, wipe the product with a soft dry cloth (do not use water as it may cause electric shock)
- Keep the power plug clean (dirt may cause a short circuit or fire)
- Keep the product out of reach of small children
- Don't unplug the power cable with wet hands (it may cause electric shock)
- If you do not intend to use the product for an extended period of time, unplug the power cable from the wall socket to avoid any chance of over heating or unwanted damage





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