

10 Port

120W USB Charging Station

DCS1024



User Manual
v1.3

Product Features

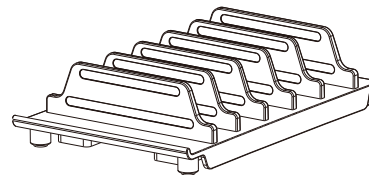
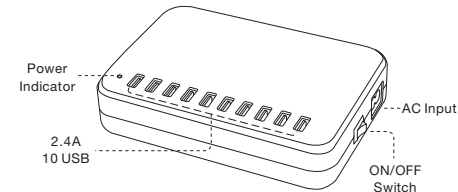
- Charge all your Apple, Android or USB devices in one place and at maximum charging speeds*
- Perfect for any classroom, work place, home office, hotel, cafe boardroom or any other common area
- Ideal for iPhone, iPad, smartphone, tablet, smartwatch, fitness tracker, e-Reader, power bank, headphones or Bluetooth devices
- 120W of power can charge 10 iPads simultaneously at full speed
- Smart Power Chip ensures maximum charging speeds for all devices*
- 100% compatibility with Apple, Android and Windows devices
- Built-in over charging, over current and over heating protection
- Built-in surge & short circuit protection

Product Specifications

Model: DCS1024
Input: AC 100-240V ~ 1.68A 50/60Hz
Output: DC 5V 2.4A x 10
Total Power: 24A (120W)
Dimensions: 156mm (W) x 109mm (D) x 33mm (H)
Net Weight: 465g

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Product Diagram

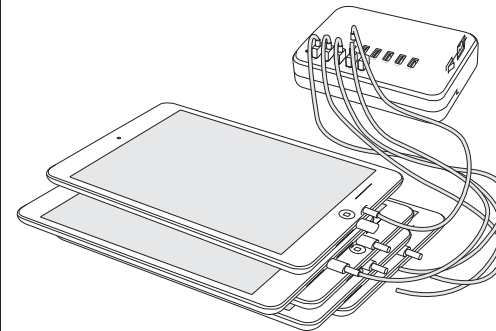


Includes stand for 6 devices

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Operating Instructions

1. Connect the Comsol 10 port USB charging station to a power socket using the provide AC power cable
2. Turn on the power switch and the green power LED will be on
3. Connect your devices to any of the USB ports as required
4. Each port will supply up to 2.4A for fast charging of all your connected devices



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Caution

- This USB charging station is only suitable for use with Information Technology Equipment
- 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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