



## 160W 6 Port USB Charging Station

No.: 73436

Charges up to 6 tablets, smartphones and/or a laptop or Macbook simultaneously

### Description

Simultaneous charging of up to 6 tablets, smartphones and/or a laptop or Macbook with up to 140W or other USB devices

Max. 5V 2.4A charging per USB Type A port, max. 30W or 140W charging per USB Type C port

Supports USB Power Delivery: 2x PD 3.0 up to 30W each and 1x PD 3.1 up to 140W

Battery Charging Standard 1.2 supports fast charging, Apple Charging Protocol, QC 3.0/4.0 and Samsung AFC supported

2 year warranty

The Lindy 160W 6 Port USB Charging Station allows charging up to 3 USB devices via Type A and 3 via Type C like tablets, smartphones or a laptop or Macbook. Each USB Type A port can provide up to 5V 2.4A, two USB Type C ports can provide up to 30W each and one even up to 140W to satisfy the most power hungry devices. If all 6 ports are occupied and/or when total power draw is higher than 160W, load balancing will occur.

With its smart charging function and support of many different protocols like QC 3.0 and 4.0 [only Type C ports], Samsung AFC and Apple 5V 2.4A Charging Protocol and BC 1.2 [only Type A ports], this USB Charging Station can recognise the connected device to automatically adjust the charging current for a fast and safe charge.

USB Power Delivery Revision 3.1 enables higher power to applications up to 140W, including larger notebooks, gaming PCs, Macbooks, workstations or Docking Stations. Another 2 Type C PD 3.0 ports with up to 30W each allow fast, flexible and safe charge of smartphones and tablets.

This USB Charging Station also provides overcurrent, overvoltage and short-circuit protection to avoid excessive current damaging the device.

Plastic dividers can be assembled and stood on the top of the unit, which allows different widths for different tablets or mobile phone sizes. This product is perfect for use in schools, libraries, hotels, restaurants or any location that uses multiple devices. Country specific power cables are provided for seamless use of the charging station, ideal for global events or integration into installations abroad.

### Technical details

#### Specifications

Interface: USB

Compatibility: 3x USB Type A ports and 3x USB Type C for USB devices

Power Requirements: 20V 8A

Output Power: 140.8W

Power Delivery: 2 Type C PD ports up to 30W each, 1 Type C PD port up to 140W

Special Features: BC 1.2; Smart Charging; QC 3.0/4.0; Samsung AFC; Apple 5V 2.4A Charging Protocol; PD 3.0/PD2.0/PPS Charging Protocol, PD3.1/PD2.0/PPS/EPR 28V Protocol; Overcurrent, overvoltage and short-circuit protection, LED indicators

#### **Connectors**

Input: 3x USB Type A (Female), 3x USB Type C (Female)

#### **Physical Properties**

Dimensions (approx.) WxDxH: 185x113x35mm (7.28x4.45x1.38in)

Connector Material: -

Housing Material: Plastic, Aluminium alloy

Net Weight: 0.93kg (2.05lb)

Operating Temperature: 5°C - 35°C (41°F - 95°F)

Storage Temperature: -20°C - 50°C (-4°F - 122°F)

Humidity: 20% - 80% RH (non-Condensing)

Colour: Black, grey

#### **Miscellaneous**

Packaging Type: Carton Box

Packaging Dimensions: 269x156x95mm (10.59x6.14x3.74in)

Gross Weight: 1.64kg (3.62lb)

Warranty (Years): 2

Product Compliance: CE, FCC, LVD, RoHS, REACH, California Proposition 65

#### **Package Contents**

USB Charging Station

10 plastic separators

20V 8A PSU with 5.5/2.5mm DC cable, 0.9m (2.95ft)

4 country specific power cables (Schuko/US/UK/AUS to IEC C5), 0.9m (2.95ft)

LINDY Manual

#### **Purchasing Information**

No.: 73436

EAN: 4002888734363