



240W charging station with 2 retractable USB-C cables and 4 ports

SKU: UQCHGSTRETTFT240



The 240W Control Nest 6 IN 1 desktop charging station powers up to 6 devices simultaneously through USB-C and USB-A ports plus two integrated retractable USB-C cables.

The **Uniqo Control Nest 6 IN 1 240W GaN desktop charging station** can power up to **6 devices simultaneously** through USB-C and USB-A ports plus two integrated retractable USB-C cables. Intelligent power distribution, **Power Delivery and PPS** support and the TFT display let you manage the charging of laptops, tablets, smartphones and other compatible devices from a single charging station.

Power and charging

What is the Uniqo Control Nest 6 IN 1 for?

The **Control Nest 6 IN 1 charging station** lets you centralise the power supply for multiple devices on your desk, reducing the need for several separate chargers. It is designed to charge compatible laptops, MacBook Air, MacBook Neo, tablets, smartphones and TWS earbuds.

How many devices can I charge at the same time?

You can connect up to **6 devices at the same time** using the two retractable USB-C cables, three USB-C ports and one USB-A port.

How much total power does it deliver?

Control Nest 6 IN 1 provides up to **240W of total output power**. Power is distributed across the different outputs according to the devices connected.

What is the maximum output of each connection?

The first retractable USB-C cable delivers up to **140W**, as does the second. The USB-C1 port provides up to **140W**, USB-C2 up to **100W** and USB-C3 up to **20W**. The USB-A port delivers up to **22.5W**.

Is power distributed automatically?

Yes. The **Intelligent Power Distribution** system manages power allocation across the different outputs when multiple devices are connected. This allows the station to charge devices with different power requirements at the same time.

CHARGING TECHNOLOGIES AND CONTROL

Which charging technologies does it support?

Control Nest 6 IN 1 supports **Power Delivery and PPS**, technologies designed to manage the power supplied to compatible devices more precisely.

What is the advantage of PPS technology?

PPS, Programmable Power Supply, adjusts voltage and current during charging. This allows power delivery to adapt to the requirements of the compatible device connected.

What is the advantage of GaN technology?

GaN, or gallium nitride, technology uses highly efficient semiconductors that can handle high power levels while keeping the charger compact. This allows Control Nest to deliver up to 240W in a compact desktop design.

What is the TFT display for?

The **TFT Active Matrix display** lets you check the main charging information in real time without using an external app.

What information can I see on the display?

The interface shows the **total power output**, an overview of how power is distributed across the different outputs and the **temperature status**.

Can I change the information shown on the screen?

Yes. The station features a dedicated **control button** that lets you switch between different display views with one press.

RETRACTABLE CABLES AND EVERYDAY USE

Are the USB-C cables already built in?

Yes. Control Nest 6 IN 1 features **two integrated 80 cm retractable USB-C cables**, ready to connect compatible devices directly without needing to use external cables every time.

Why are retractable cables more convenient on a desk?

The retractable system lets you use only the cable length you need while charging and reduces clutter when the cables are not in use. It is especially useful for keeping a workspace with multiple devices tidy.

How are the cables held in place when not in use?

The charging station features a **side magnetic cable management system** that keeps the retractable cable connectors in position when stored.

How large is the charging station?

Control Nest 6 IN 1 measures **12 x 8.8 x 5.5 cm**. Its compact dimensions make it easy to place on a desk while keeping multiple charging connections within easy reach.

How long is the power cable?

The AC power cable with EU plug is **1.5 metres** long, giving you greater flexibility when positioning the charging station in relation to the wall socket.

Is it suitable for a workstation?

Yes. Six charging connections, retractable cables, an integrated display and up to 240W of total power allow you to use a single charging station to power multiple devices on the same desk.

WHAT'S IN THE BOX

- 1 Control Nest 6 IN 1 charging station
- 1 retractable 0.8 m USB-C 2.0 cable
- 1 retractable 0.8 m USB-C 2.0 cable
- 1 1.5 m AC power cable with EU plug



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SKU: UQCHGSTRETTFT240

Technical data

SKU: UQCHGSTRETTFT240

Weight: 0.0200 g

Output power: 140W

Maximum output power: 140 W

EAN: 8018417547737

GPSR: The product must not be used by children or by people unable to understand the potential risks., Item subject to WEEE Directive 2012/19/EU, Item subject to CE marking, Packaging of the item subject to the "Green Dot" recycling system, The item packaging is recyclable, Item subject to UKCA marking

Color: black

Input: 110-240 VAC 50/60 Hz 2,5 A Max

Output: 5,0 V D.C. 3,0 A / 9,0 V D.C. 3,0 A / 12,0 V D.C 3,0 A / 15,0 V

D.C 3,0 A / 20,0 V D.C 5,0 A / 28,0 V D.C 5,0 A (PD 140,0 W), 5V

D.C. 3A / 9V D.C. 3A / 12V D.C. 3A / 15V D.C. 3A / 20V D.C. 5A (PD

100W), 5V D.C. 3A / 9V D.C. 3A / 12V D.C. 3A / 15V D.C. 3A / 20V D.C.

3,25A (PD 65W), 5V D.C. 3A / 9V D.C. 2A / 10V D.C. 2,25A / 12V

D.C. 1,5A (AFC 22,5W)

Connector: 3xUSB-C, 1xUSB-A,

Plug type: EU

Technology: Adaptive Fast Charge, GaN, Power Delivery (PD),

Programmable Power Supply

Charging type: Power Delivery

Input voltage: 114 - 240V

Logistics data

Amount Inner: 6 Pz

Amount Master: 24 Pz