

PD COMBO 65W QI CHARGING STATION

IN-DESK POWER • 65W USB-C PD • USB-A QC 3.0 • 15W QI WIRELESS CHARGING

A compact integrated in-desk power and charging station designed for modern offices, meeting rooms and hot-desking environments. The PD Combo 65 fits a standard 80mm desk grommet opening and combines a UK mains socket, high-speed USB charging and wireless Qi charging in one clean unit.

UK SOCKET Integrated mains power at the desktop.	65W USB-C PD USB-C Power Delivery up to 65W (20V/3A).
USB-A QC 3.0 USB-A charging at 9V/2A or 5V/3A.	15W QI Wireless charging for compatible Qi-enabled devices.

Installation

Fit the unit into an **80mm desk cut-out** from above with the screw collar removed. Attach the collar from below and tighten to secure the unit. Suitable for desk thicknesses from **10mm to 65mm**. The unit is powered using a compatible START mains lead.

1	Insert Place the unit into the 80mm cut-out from above.
2	Secure Fit the screw collar from beneath the desk and tighten.
3	Connect Connect the appropriate START mains lead.

Available Models

Part code	Description
PD COMBO/65/QI-B	PD Combo 65W Qi Charging Station - Black
PD COMBO/65/QI-W	PD Combo 65W Qi Charging Station - White

Technical Specification

Specification	Detail
Unit dimensions	165mm x 90mm, 115mm deep
Desk cut-out	80mm
Desk thickness	10mm to 65mm
Construction	PVC extrusion, PVC sockets and fascias
Maximum voltage	240Vac
Fuse	Resettable 5A thermal fuse
Mains connector	20A male 3-pole connector
USB charging	Dual USB-A & USB-C 65W smart charger
Wireless charging	Qi wireless charging up to 15W
Conformities	BS 5733; BS 6396:2022
Flammability / protection	UL94 V-0; IP20
Compliances	RoHS; WEEE; CE; UKCA

Usage & Maintenance

- The UK socket must not be used with products or appliances exceeding 5A.
- The thermal fuse is user resettable and should be reset with a suitable tool such as a small screwdriver.
- Before cleaning, disconnect the unit from the mains and wipe with a clean damp cloth.

Important

A compatible START mains lead is required. Select the appropriate lead length for the installation. Charging performance depends on the connected device and cable.