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Accessories for
smartphones,
tablets and
laptops.

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CABLES

USB, HDMI and DisplayPort cables.

Quality and Performance

Designed, manufactured and tested to the highest standards, you can be sure our cables consistently deliver the best in style, quality, performance and reliability.

Available in either black or white/silver our cables feature an attractive and flexible cotton braided jacket¹. For convenience they also have a hook and loop cable strap to help you keep your home tidy. Built for strength with aluminum alloy shells and nickel connectors, all designs have been extensively tested to ensure maximum reliability and durability.



- 1 Available in black or white/silver.
- 2 Aluminum alloy shell.
- 3 Nickel plated connectors.
- 4 Flexible cotton-braided cable jacket.
- 5 Designed for durability and reliability.
- 6 Hook and loop cable-tyd included.



USB, HDMI or DisplayPort

The **USB cable range** includes cables for charging smartphones, tablets and laptops whether they require USB-A, USB-C, or Lightning[®].

Choose USB 2.0 for smartphone/tablet charge and sync. For connecting displays and disks or for powering and charging your laptop you should select USB 3.1 which supports data transfer up to 10Gbps and power up to 100W.

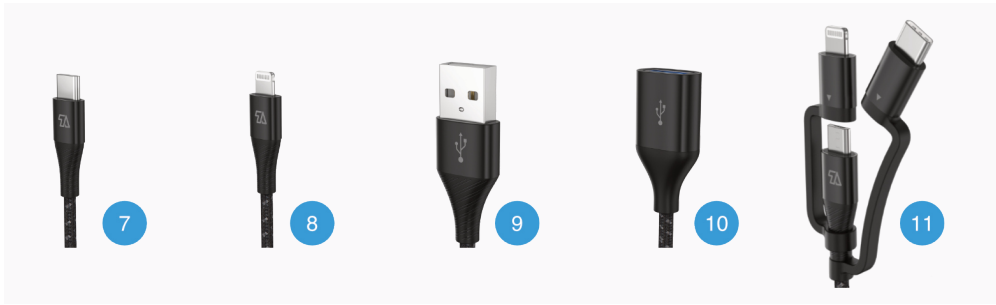
The **HDMI and DisplayPort cable range** ensures you get the best performance from your all your AV equipment.

With support for 4K@60Hz plus HDR for HDMI cables and up to 8K@60Hz for DisplayPort cables you are assured the best video and audio experience possible.

Notes

¹ Some cables are white instead of white/silver and feature a PVC jacket, please refer to individual cable specifications.

USB Cables



- ⑦ USB Type-C®.
- ⑩ USB Type-A Socket.
- ⑧ Lightning®.
- ⑪ 3-in-1, Micro USB, Lightning®, USB-C.
- ⑨ USB Type-A.

Select from USB Type-C, USB Type-A or Lightning® to match your devices.

Alternatively a unique 3-in-1 connector offers the benefits of USB Type-C, Micro USB and Lightning® in one connector to ensure compatibility with a range of devices.

Convert USB-A devices to USB-C with the USB-C to USB-A socket cable.

Speed and Charging

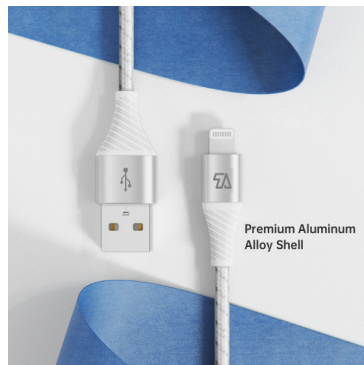
To charge and sync your mobile devices we recommend our **USB 2.0 cables**. These cables will fast charge with devices that support either USB Power Delivery (USB-PD) or Qualcomm QuickCharge. They also synchronise your data at up to 480Mbps. All Lightning® cables are MFi Certified to ensure best performance with your Apple® devices.

For charging a laptop up to 100W or for connecting high speed peripherals at up to 10Gbps you should select a **USB 3.1 cable**.

	USB-A to USB-C	USB-A to Lightning	USB-A to 3-in-1	USB-C to USB-A Socket	USB-C to USB-C	USB-C to Lightning	USB-C to USB-C
Length ft/m	6/1.8	6/1.8	3/0.9	0.5/0.15	6.6/2	6/1.8	3.3/1
USB	2.0	2.0	2.0	3.1	2.0	2.0	3.1
Charge	3A	2.4A	2.4A	3A	5A	3A	5A
Speed	480Mbps	480Mbps	480Mbps	10Gbps	480Mbps	480Mbps	10Gbps
Cotton Braided	•	•	•	•	•	•	•
Hook and Loop Tidy	•	•	•	•	•	•	•
CE/FCC	•	•	•	•	•	•	•
MFi		•	•			•	
Ordering	C0118x	C0218x	C0309x	C0401x	C0520x	C0618x	C0710x
Colors* (x)	B, WS	B, WS	B, WS	B, WS	B, WS	B, WS	B, W

*Colors: B=Black, WS=White/Silver, W=White

● USB 3.1 cables



USB Cables, USB-A, USB-C, Lightning® and 3-in-1



C0118B

**Charge and Sync Cable,
USB Type-C® and Type A, 6ft (1.8m)**



C0118WS



C0218B

**Charge and Sync Cable,
USB Type-A with Lightning®, 6ft (1.8m)**



C0218WS



C0309B

**Charge and Sync Cable,
3-in-1 to USB Type A, 3ft (0.9m)**



C0309WS



C0401B

**USB 3.1 Type-C Adapter
6in (0.15m)**



C0401WS



C0520B

**USB Type-C to USB Type-C
6.5ft (2m)**



C0520WS



C0618B

**Charge and Sync Cable,
USB Type-C with Lightning®, 6ft (1.8m)**



C0618WS



C0710B



C0710W

**USB 3.1 Type-C to USB Type-C
3.3ft (1m)**

HDMI and DisplayPort

These exceptional HDMI and DisplayPort cables are built to ensure you get the best video and audio quality from your 4K and widely used in home entertainment and consumer electronics, DisplayPort on the other hand is more commonly used for high end monitors and displays connected to a laptop or desktop computer.

The Ultra High-Speed HDMI cables can transport UHD video at 4K@60Hz up to 3 metres and also provide ARC (Audio Return Channel) and Ethernet. ARC and Ethernet support significantly reduces cabling when used in conjunction with compatible home entertainment systems and digital amplifiers.

The DisplayPort 1.4 cable delivers class leading performance by supporting a single display up to 8K@60Hz or two simultaneous displays at 4K@60Hz each.

	4K ULTRA HD HDMI to HDMI	4K ULTRA HD HDMI to HDMI	8K ULTRA HD DisplayPort to DisplayPort
Length ft/m	6/1.8	10/3	6.6/2
Video Standard	HDMI 2.0	HDMI 2.0	DisplayPort 1.4
Max. Resolution	4K2K@60Hz	4K2K@60Hz	8K@60Hz
Ordering	C0818x	C0830x	C0920
Colors* (x)	B, WS	B, WS	B, W

*Colors: B=Black, WS=White/Silver, W=White



C0818B/C0830B



C0818WS/C0830WS



C0920B



C0920W

Ultra High Speed HDMI Cable 6ft (1.8m) or 10ft (3m)

- ✓ Conforms to HDMI specification
- ✓ 4K@60Hz and up to 48 bit/pixel color.
- ✓ Gold plated contacts.
- ✓ Audio Return Channel (ARC).
- ✓ 100Mbps Ethernet support
- ✓ Flexible cotton-braided cable.
- ✓ Hook and loop cable strap/tidy.
- ✓ Black or white/silver.

DisplayPort 1.4 6.5ft (2m)

- ✓ Conforms to DisplayPort 1.4.
- ✓ Resolutions supported up to:
 - 7680x4320 (8K) @ 60Hz,
 - 5120x2880 (5K) @ 60Hz,
 - 3840x2160 (4K) @ 60Hz.
- ✓ Dual simultaneous displays up to:
 - 3840x2160, 4K@60Hz.
- ✓ Gold plated contacts.
- ✓ Latching connectors.
- ✓ Hook and loop cable strap/tidy.
- ✓ Black or white/silver.

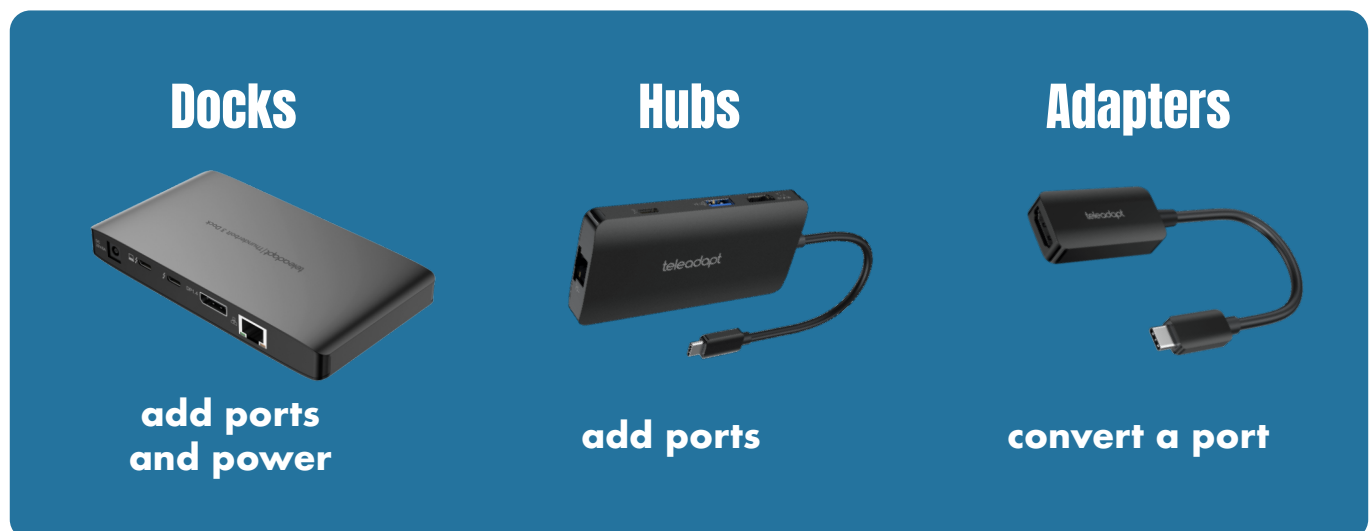
DOCKS, HUBS, ADAPTERS

Adapt existing or add additional ports to your smartphone, laptop or PC.

Dock, Hub or Adapter?

Thunderbolt 3 and USB-C are now the de facto standards for external ports on laptops, tablets and Android smartphones. However design choices and size reduction often means that the number of ports provided by manufacturers is insufficient for many users. In addition many devices provide only Thunderbolt 3 or USB-C interfaces, yet there is an ongoing need to attach devices which use different connection technologies including Ethernet, HDMI, DisplayPort, USB-A.

Docks, hubs and adapters solve these problems by converting a USB-C or Thunderbolt 3 port either to a different type of port or by adding more ports which may be of different types.



An **adapter** converts a USB-C port to a different type of port. Examples are a USB-C to Gigabit Ethernet adapter or USB-C to HDMI.

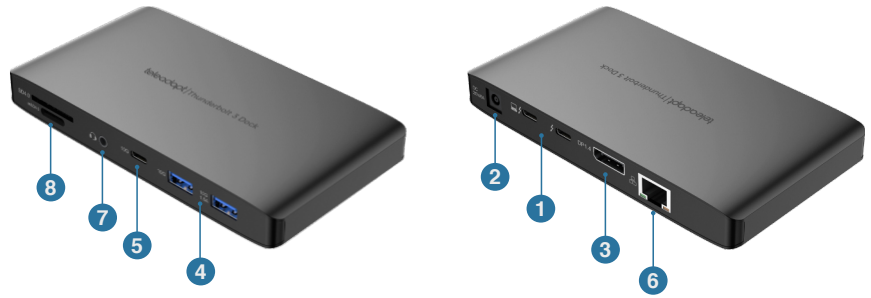
A **hub** adds ports by converting a Thunderbolt 3 or USB-C port to multiple ports. These additional ports may all be the same or maybe of different types.

A **dock** expands on the concept of a hub, providing the widest range of alternative ports but also the ability to power devices too. An external power supply may be needed to support this functionality.

Docks

Thunderbolt 3/USB-C Dock

Based on 2nd Generation Intel Lightning Ridge technology with transmission speeds up to 40 Gbps.



Black	●	D0100B
Slate	●	
Grey	●	D0100SG
Dimensions (mm)		148x80x18

Host Ports

- ① 1 x Thunderbolt 3 female compatible with both Thunderbolt and USB-C hosts. Transmission speed up to 40Gbps, host charging².
- ② 1 x Thunderbolt 3 female for daisy chain to other Thunderbolt or USB-C peripherals.

Power

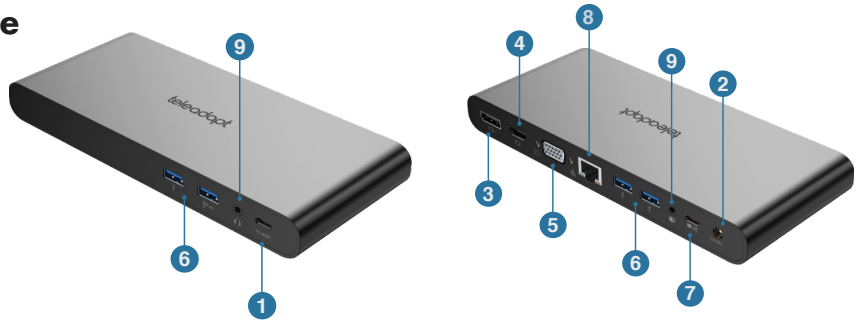
- ② 1 x DC 20V/6A².

Device Ports

- ③ 1 x DisplayPort 1.4, 8K@30Hz+4K@30Hz or dual 4K@60Hz.
- ④ 2 x USB-A, USB 3.2, 10Gbps, charging³.
- ⑤ 1 x USB-C, USB 3.2, 10Gbps, charging⁴.
- ⑥ 1 x RJ45, Gigabit Ethernet.
- ⑦ 1 x 3.5mm audio.
- ⑧ 1 x SD, 312Mbps.
1 x Micro SD 4.0, 312Mbps.

USB-C Dock, 1.6ft (0.5m) cable

Add additional ports to your USB Type-C[®] device. USB 5V/1.5A charging.



Black	●	D0205B
Slate	●	
Grey	●	D0205G
Dimensions (mm)		195x85x22

Host Ports

- ① 1 x USB-C to host.

Power

- ② 1 x DC 20V/6A².

Device Ports

- ③ 1 x DisplayPort 4K@30Hz.
- ④ 1 x HDMI, 4K@30Hz.
- ⑤ 1 x VGA, 1920x1200@60Hz.
- ⑥ 4 x USB-A, 5Gbps, 5V/1.5A charging⁵.
- ⑦ 1 x USB-C, 5Gbps, PD charging⁶.
- ⑧ 1 x RJ45, Gigabit Ethernet.
- ⑨ 2 x 3.5mm audio.

Notes

2 Power the host device up to 60W (5V, 9V, 15V, 20V) with an external power supply.
 3 Right USB-A supports 5V/1.5A charging, left USB-A supports 5V/900mA charging.
 4 5V/900mA charging.

5 Shared power is 12W (5V/2.4A). Front, righthand USB supports USB 5V/1.5A charging.
 6 Power the host device up to 20V/5A (100W) by attaching a suitable USB PD compatible charger.

Hubs

These compact and stylish aluminium alloy hubs allow you to add DisplayPort, HDMI or USB-A to your Thunderbolt 3 or USB-C compatible devices. Simply plug the integrated flying lead into your device, there is no need for any additional software.

	Thunderbolt 3 to Dual DisplayPort	Thunderbolt 3 to Dual HDMI	USB-C to Quad USB-A
Slimline Flying Lead in/m	4/0.1	4/0.1	4/0.1
DisplayPort, 5K@60Hz⁸	2 (see ⁸)		
HDMI, 4K@60Hz, HDR		2	
USB-A, 10G			4
Textured Aluminum Alloy	•	•	•
Dimensions (mm)	148 x80x18	195x85x22	108x60x15
Ordering	H0101x	H0201x	H0301x
Colors* (x)	B, SG	B, SG	B, SG

*Colors: B=Black, SG=Slate Grey



H0101B



H0101SG



H0201B



H0201SG

Thunderbolt 3 to Dual DisplayPort, 4in (0.1M)

Thunderbolt 3 to Dual HDMI, 4in (0.1M)



H0301B



H0301SG

USB-C to 4xUSB-A, 10G, 4in (0.1M)

⁸ Maximum 5K@60Hz with 1 port in use, 4K@60Hz with 2 ports in use.

Combi-Hubs

For flexibility, these combi-hubs provide a wide range of connection options in a compact and stylish textured aluminium design. Complete with a flying lead to allow you to simply plug into your existing device, these combi-hubs add the ports you need, quickly and easily.

	USB-C 6-in-1 Combi-Hub	USB-C 8-in-1 Combi-Hub	Slimline USB-C 5-in-1 Combi-Hub	Slimline USB-C 7-in-1 Combi-Hub
Slimline Flying Lead in/m	4/0.1	4/0.1	6/0.15	6/0.15
USB 3.0 Type-A, 5Gbps	2 (1 with 5V/1.5A)	3 (1 with 5V/1.5A)	3	2
USB 3.0 Type-C	1 with PD	1 with PD		1 with PD
HDMI, 4K@60Hz	1	1	1	1
SD + Micro SD (TF)	1	1		1
RJ45, Gigabit Ethernet		1	1	1
Textured Aluminum Alloy	•	•	•	•
Dimensions (mm)	95 x 45 x 12	95 x 45 x 12	115 x 23 x 17	137 x 35 x 14
Ordering	H0401x	H0501x	H0601x	H0701x
Colors* (x)	B, SG	B, SG	B, SG	B, SG

* Colors: B=Black, SG=Slate Grey



H0401B/H0401SG

USB-C 6-in-1 Combi-Hub



H0501B/H0501SG

USB-C 8-in-1 Combi-Hub



H0601B/H0601SG

Slimline USB-C 5-in-1 Combi-Hub



H0701B/H0701SG

Slimline USB-C 7-in-1 Combi-Hub

Adapters

To convert USB-C to HDMI, or DisplayPort choose one of these adapters. Choose either a compact housing with flying lead and add your own cable or an adapter integrated with a slimline cable.

	USB-C to HDMI (Female)	USB-C to Ethernet (RJ45 Female)	USB-C to HDMI (Male)	USB-C to DisplayPort (Male)
Length	4in/0.1m	4in/0.1m	6ft/1.8m	6ft/1.8m
DisplayPort 1.2 Alt Mode	•		•	•
4K@60Hz, HDR	•		•	
8K@30Hz				•
Gigabit Ethernet		•		
Slimline Cable	•	•	•	•
Textured Aluminum Alloy	•	•	•	•
Ordering	A0101x	A0201x	A0318x	A0418x
Colors * (x)	B, SG	B, SG	B, SG	B, SG

* Colors: B=Black, SG=Slate Grey



A0101B



A0101SG



A0201B



A0201SG

USB Type-C® Male to HDMI Female, 4K, 4in (0.1m)

USB Type-C® Male to Gigabit Ethernet, 4K, 4in (0.1m)



A0318B



A0318SG



A0418B



A0418SG

USB Type-C® Male to HDMI Male, 4K, 6ft (1.8m)

USB Type-C® Male to DisplayPort Male, 8K, 6ft (1.8m)

CHARGERS

A range of charging options for smartphones and laptops.

GaN Wall Chargers

GaN (Gallium Nitride) technology takes wall chargers to the next level.

The **efficiency** of these designs made possible by GaN technology means they run **cooler** than their silicon equivalents. Running cooler means heatsinks, transformers and other components are **smaller**. Running cooler also makes these chargers very **reliable**.

The net effect is **maximum power** in a **stylish, ultra-compact** form factor. These products really are cool in both senses of the word.

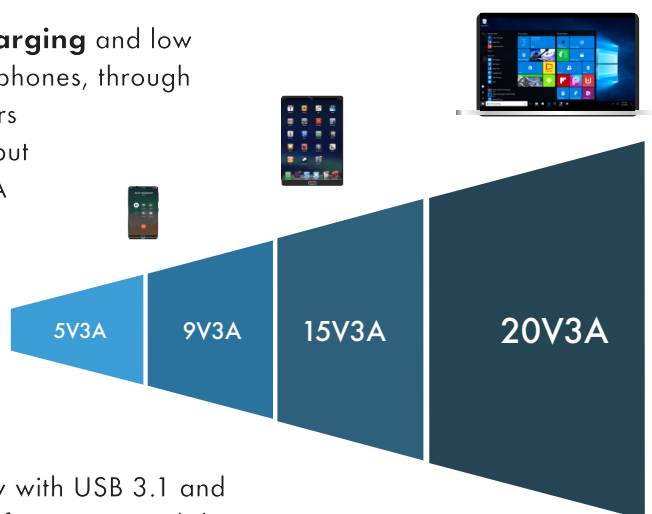


USB Power Delivery

USB Power Delivery (USB-PD) is the latest **intelligent charging** and low voltage power technology for devices ranging from smartphones, through tablets, laptops and displays. USB Power Delivery chargers communicate with connected devices to optimise their output and can charge/power at 5V, 9V, 15V or 20V at up to 5A (100W).

Not only is USB Power Delivery suited for **fast charging phones and tablets** but equally it is designed to **power laptops, external drives and displays**.

Cable clutter is reduced by combining USB Power Delivery with USB 3.1 and above. A single cable can now carry the power and data for an external drive or it can power and provide AV content to a display. A hub or dock can distribute this power and data as well.



GaN Wall Chargers, The Power You Need

Using the very latest **GaN technology** to minimise size and heat while maximising reliability, these chargers also feature **USB Power Delivery** to really deliver the power you need.

The **20W** version is ideal for charging smartphones, whereas the **45W** version will charge smartphones, tablets and small laptops. For ultimate flexibility the **68W** version is ideal for most laptops and also features two USB-C ports to charge a smartphone or tablet as well as a laptop.

	US, 20W USB-C	US, 45W USB-C	US, 68W Dual USB-C
Capacity	20W	45W	68W
Input	110-240VAC, 50/60Hz	110-240VAC, 50/60Hz	110-240VAC, 50/60Hz
Output 1	5V3A 9V2.2A	5V3A 9V3A 15V3A	5V3A 9V3A 15V3A 20V3A
Output 2	-	-	5V3A 9V3A
US Versions	Folding 2-pin US (Type A)	Folding 2-pin US (Type A)	Folding 2-pin US (Type A)
International Versions	EU 2-pin (Type C)	EU 2-pin, UK 3-pin (Types C, G)	EU 2-pin (Type C)
Level VI Efficiency	•	•	•
UL/FCC	•	•	•
Dimensions (mm)	45 x 35 x 28	49 x 46 x 27	66 x 63 x 30
Ordering	W0100x	W0200x	W0300x
Colors* (x)	B, WS	B, WS	B, WS

* Colors: B=Black, WS=White/Silver



W0100B/W0100WS
20W GaN Charger



W0200B/W0200WS
45W GaN Charger



W0300B/W0300WS
68W GaN Charger

Compact, US Folding Plug, International Versions

Compact



US Folding Plug



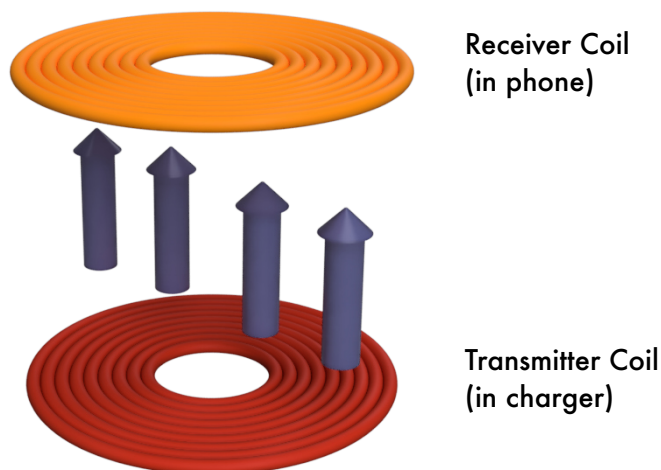
International Versions



Qi, Power Without Wires

Qi, from the Wireless Power Consortium (WPC), is the leading standard for wireless charging. It is embedded into the latest smartphones and provides the ultimate in convenient, hassle-free charging.

Qi is an induction charging technology. By passing a current through the **transmitter coil** (shown in red) in the wireless charger, a corresponding current is induced in the **receiver coil** (shown in orange) embedded in the device being charged.



All of our wireless chargers are WPC Qi Certified⁸ to ensure maximum device compatibility and safety with features like Foreign Object Detection (FOD).

Charging up to 10W, the chargers are available with either a **single or a dual charging pad**.

In addition an attractive **charging stand** to complement your desk or bedside table features **3 coils** so, unlike some similar stands, even smaller products like AirPods can easily be charged.

	Dual Qi Pad	Qi Stand	Qi Pad
Charging Pads	2 x 10W	1 x 10W	1 x 10W
Format	Low Profile	Stand	Low Profile
Input	12V/2.5A	USB-C, 5V3A/9V2A	USB-C, 5V3A/9V2A
Output 2	USB-C PD 3.0, 5V3A/9V2A/12V1.5A		USB-C, 5V3A/9V2A
Supplied with	PSU with 1.5m cable	1.5m cable	1.5m cable
Foreign Object Detection	•	•	•
Status Indicator	•	•	•
Certifications	Qi Certified, FCC, CE	Qi Certified, FCC, CE	Qi Certified, FCC, CE
Dimensions (mm)	195 x 90 x 12	74 x 89 x 113	102(dia.) x 10
Ordering	WL0115x	WL0215x	WL0315x
Colors* (x)	B, W	B, W	B, WS

*Colors: B=Black, W=White, WS=White/Silver



WL0115B/WL0115W

Dual 10W Wireless Charger



3 Coils!

WL0215B/WL0215W

10W Wireless Charging Stand



WL0315B/WL0315WS

10W Wireless Charger

Notes

⁸ See <https://www.wirelesspowerconsortium.com/knowledge-base/testing-and-certification/qi-certified-products.html> for information about Qi Certified products.

Power On The Go, Power Banks

Keeping your devices charged when you are out and about has never been easier. These power banks feature both USB-C and USB-A allowing you to top up the charge on your smartphone or tablet throughout the day. The car charger is ideal if your vehicle does not have USB charging built in or if you require additional charging points for you or your passengers.



P0100B/P0100WS

10,000mAh/37Wh Power Bank, USB-C Power Delivery 3.0/USB-A

Power bank with USB-A and USB-C PD 3.0 outputs.



P0200B/P0200WS

10,000mAh/37Wh Power Bank, USB-C/USB-A

Power bank with USB-A and USB-C outputs.

	PowerBank with PD3.0	PowerBank
Capacity	10,000mAh/37Wh	10,000mAh/37Wh
Input	USB-C, 5V3A/9V2A	USB-C, 5V2.4A/9V2A/12V1.5A
Output 1	USB-A, 5V3A/9V2A/12V1.5A	USB-A, 5V3A/9V2A/12V1.5A
Output 2	USB-C PD 3.0, 5V3A/9V2A/12V1.5A	USB-C, 5V3A/9V2A/12V1.5A
Combined USB-A/USB-C Output	5V3A	5V3A
UL/FCC	•	•
Dimensions (+/- 2mm)	145 x 70 x 14	101 x 63 x 24
Ordering	P0100x	P0200x
Colors* (x)	B, WS	B, WS

*Colors: B=Black, WS=White/Silver

In The Car



R0100B/R0100WS

30W Car Charger USB-C/USB-A

USB-A and USB-C car charger with 30W output.

- ✓ Input: 12-24VDC.
- ✓ Output 1: USB-A 5V2.4A, 12W.
- ✓ Output 2: USB-C 5V3A/9V2A.
- ✓ CE, FCC.
- ✓ Dims. (mm): 32 x 67.
- ✓ Choose from black or white/silver.

ABOUT

TeleAdapt

First incorporated in 1992, TeleAdapt is a leading provider of innovative audio/video, power and data solutions.

Our Consumer Division prides itself in the provision of high quality accessory products for home and small business use. With a focus on charging, device expansion and cables, these stylish products are designed and manufactured to the highest standard to bring you products that you can rely on time and time again.

The Hospitality Division is widely recognised as a market leader in the design and manufacture of technology products for hotel guest rooms. Installed in millions of hotel rooms worldwide, TeleAdapt products have been setting the standards in hotel in-room technology for over 20 years.

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