



BRAND	MODELS
<b>Apple</b>	Apple iPhone SE 2nd Generation (2020) Apple iPhone 11/ iPhone 11 Pro (Max) Apple iPhone XS (Max)/ iPhone XR Apple iPhone 8/ 8 Plus/ iPhone X
<b>Blackberry</b>	Blackberry Priv Blackberry Z30
<b>Samsung</b>	Samsung Galaxy S20/ S20+ (Plus)/ S20 Ultra Samsung Galaxy S10e/ S10 / S10+ (Plus) Samsung Galaxy S9/ S9+ (Plus) Samsung Galaxy S8/ S8+ (Plus) Samsung Galaxy S7/ edge Samsung Galaxy S6/ edge/ edge+ Samsung Galaxy Fold Samsung Galaxy Z Flip Samsung Galaxy Note 20/ Note 20 Ultra Samsung Galaxy Note 10/ Note 10+ (Plus) Samsung Galaxy Note 9 Samsung Galaxy Note 8 Samsung Galaxy Note 7 Samsung Galaxy Note 5 Samsung Galaxy S20/ S20+ (Plus)/ S20 Ultra Samsung Galaxy S10e/ S10 / S10+ (Plus) Samsung Galaxy S9/ S9+ (Plus) Samsung Galaxy S8/ S8+ (Plus) Samsung Galaxy S7/ edge Samsung Galaxy S6/ edge/ edge+ Samsung Galaxy Fold Samsung Galaxy Z Flip Samsung Galaxy Note 20/ Note 20 Ultra Samsung Galaxy Note 10/ Note 10+ (Plus) Samsung Galaxy Note 9 Samsung Galaxy Note 8 Samsung Galaxy Note 7 Samsung Galaxy Note 5
<b>Google</b>	Google Pixel 4/ Pixel 4 XL Google Pixel 3/ Pixel 3 XL Google Nexus 6 Google Nexus 5 Google Nexus 4
<b>Huawei</b>	Huawei P30 Pro Huawei P30 Huawei Mate 20 Pro Huawei Mate RS
<b>OnePlus</b>	OnePlus 8 Pro
<b>LG</b>	LG V50 / V50 ThinQ LG G8 LG V40 ThinQ LG G7 ThinQ LG V30 & V30 Plus LG Optimus F5
<b>Sony</b>	Sony Xperia XZ3 Sony Xperia XZ2
<b>Nokia</b>	Nokia 9 PureView Nokia 8 Sirocco Nokia Lumia 1520 Nokia Lumia 930 Nokia Lumia 929 / Icon Nokia Lumia 920 Nokia Lumia 830 Nokia Lumia 735
<b>Others</b>	ZTE Axon 10 Pro ZTE Axon 9 Pro Asus PadFone S Elephone P9000
<b>COMPATIBILITY</b>	Qi certified phones with appropriate dimensions only. Refer to the list above.
<b>WIRELESS CHARGING OUTPUT</b>	Up to 10W
<b>TRANSMISSION DISTANCE</b>	3-6 mm Wireless charging may not work properly if you have a thick case on your phone. If needed, remove it before placing your phone on the Oblio slot.
<b>TRANSMIT POWER</b>	10W/7.5W/5W
<b>COIL</b>	1 coil
<b>AC INPUT PORT</b>	Type C
<b>INPUT POWER</b>	DC 9V-2A or QC 3.0 charger