

Laptops

No	Brand Name	Model Name
1	Acer	Aspire V15 Nitro
2	Acer	Predator 15 (N15P3)
3	Aorus	X3 Plus v5
4	Apple	MacBook (2015 version with USB-C port - Specs: 13.1mm THIN / 2lb. LIGHT / 12-inch RETINA DISPLAY)
5	Asus	EeeBook E202
6	Asus	G752v
7	Asus	Transformer Book T100HA
8	Asus	Transformer Book Flip (TP200SA)
9	Dell	Alienware 17
10	Dell	Latitude 12 7000 Series (7275
11	Dell	XPS 15 (9550)
12	Google	Chromebook Pixel
13	HP	EliteBook 840 G3
14	HP	Spectre x360
15	Lenovo	ThinkPad 13
16	LG	gram (15Z960)
17	MSI	GS60 (MS-16H7)
18	Razer Blade	Stealth (RZ09-0168)
19	Samsung	Notebook 9 Pro
20	Toshiba	Satellite Radius 12

Smart Phones

No	Brand Name	Model Name
1	BLU	Vivo 5 Dual SIM LTE
2	Gionee	Elife S Plus
3	Gionee	S6
4	Gionee	M5 Plus
5	Gionee	Marathon M5 Plus
6	HTC	M10
7	Huawei	Nexus 6P
8	Huawei	P9
9	Lenovo	ZUK Z1(China)
10	LeTV	Le 1 Pro
11	LG	G5
12	LG	Nexus 5X
13	Motorola	Moto Z Droid
14	Umi	Hammer S
15	Xiaomi	Mi 4c
16	ZTE	Axon Max C2016

Tablets and 2-in-1s

No	Brand Name	Model Name
1	Asus	ZenPad S 8.0
2	Dell	Latitude 11 5000 Series (5175)
3	Dell	Latitude 11 5000 Series (5715)
4	Dell	XPS 12 (9250)
5	Google	Pixel C
6	HP	Elite x2 1012 G1
7	HP	Pavilion x2
8	HP	Pro Tablet 608 G1
9	Samsung	Galaxy Tab Pro S

Disclaimer

The device will get heated up when connected to the 'C' connector. This is mainly due to the specification of the C Type requirement.

Devices supporting USB Type-C flash drives are currently under development by several device manufacturers. Information listed above is correct at the time of publishing. Specifications are bound to change without notice. Please refer to brand website for accurate information