

Model Qube: Table Top Device Charging Station

Specification	Value	Notes
Composition	Integrated mains-powered cube-shaped unit equipped with 8 manufactures' cables for charging mobile devices (in accordance with USB 2.0 standards)	A K-slot lock can be supplied to secure the to a suitable strong point.
Dimensions	190(H) x 163(W) x 163(D)mm	
Weight	~4 Kg	
Electrical	110V or 240V with fused 5A plug supply	
Power Usage (idle)	~2W	
Typical Power Usage	~20W (incldues 2-3 phones charging)	
Max Power Usage	~84W up to 8 charging cables in use charging phones or tablets	PSU is rated 84Q max.
Colour	Transparent clear acrylic outer casing. Suspended mirrored stainless steel inner casing. Top central LED white diffuser	
Cabinet	Fabricated from 6mm clear acrylic sheet, mitred corners, adhesive joints	
User Interface	The LED ring on top of the unit flashes rotating blue when the unit is booting up. Thereafter, it switches to steady white.	
Charging Cables	Standard Specification 3 Apple Lightning, 3 Micro USB, 1 Type C, 1 Apple 30 Pin	
Computer	64-bit quad-core ARM Cortex-A53, 1 Gb memory (Raspberry Pi)	
Connectivity	The is a RJ45 socket for a cabled Ethernet connection on the bottom outlets play of the unit.	