

UbiQuit*i* Unifi Cloud Key - Gen2+

remote control device - GigE

Group	Network Equipment
Manufacturer	UbiQuit <i>i</i>
Manufacturer item no.	UCK-G2-PLUS
EAN/UPC	0817882024532



Description

The UniFi Cloud Key is an integrated computer and software controller minus the bulk. It features a powerful processor, operating with built-in hybrid cloud technology.

Main features

Product Description	Ubiquiti UniFi Cloud Key - Gen2+ - remote control device
Device Type	Remote control device
Form Factor	External
Flash Memory	32 GB
Hard Drive	1 TB x 1
Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet
Capacity	Number of cameras: up to 20 Number of supported devices: up to 50
Power Over Ethernet (PoE) Supported	PoE
Dimensions (WxDxH)	13.42 cm x 13.116 cm x 2.71 cm
Weight	582 g

Extended details

	General
Device Type	Remote control device
Built-in Devices	Status LCD
Width	13.42 cm
Depth	13.116 cm
Height	2.71 cm
Weight	582 g
	Processor / Memory / Storage
Flash Memory	32 GB
Hard Drive	HDD 1 TB x 1 - 2.5"
	Networking

Form Factor	External
Connectivity Technology	Wired
Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet
Network / Transport Protocol	DHCP
Capacity	Number of cameras: up to 20 Number of supported devices: up to 50
Status Indicators	Boot State, ready
Features	DHCP support, power over Ethernet (PoE), firmware upgradable, USB powered, reset button, microSD card slot, metal housing, USB Quick Charge 3.0 compliant, security slot (Kensington security lock compatible), Bluetooth (BLE) clients support
Compliant Standards	IEEE 802.3af
Expansion / Connectivity	
Expansion Bays	1 (total) / 0 (free) x internal - 2.5"
Interfaces	1 x 1000Base-T (PoE) - RJ-45 USB-C
Miscellaneous	
Compliant Standards	FCC Part 15, IC, ICES-003 Class A, RoHS, WEEE, NMB-3 Class A
Power	
Power Over Ethernet (PoE) Supported	PoE
Power Consumption Operational	12.95 Watt
Manufacturer Warranty	
Service & Support	Limited warranty - 1 year
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	35 °C
Humidity Range Operating	20 - 80% (non-condensing)

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