Cloud Gateways Switching WiFi Camera Security Door Access	Integrations Accessory Tech Ider	ntity	Support Store (2)
UniFi UISP Branding Q Search UniFi products			
	ra Security Door Access Clou	udKeys & Gateways Power Tech Integrations	Accessories
Bridging > Device Bridge			
Device Bridge			
Datasheet	In The Box Marketing Images	Installation Guide	
	Mechanical		
Wireless bridging PoE adapter	Dimensions	130 x 55 x 34 mm (5.1 x 2.2 x 1.3")	
GbE PoE out RJ45 port (15W)	Weight	200 g (7.1 oz)	
130 mm	Enclosure material	Polycarbonate	
Power input	Mount material	Polycarbonate	
34 mm 34 mm Uplink with UniFi WiFi Auto-Link 55 mm	Hardware		
	Management interface	WiFi	
Chuid Gateway	Networking interface	(1) GbE RJ45 port	
	PoE interface	(1) Passive PoE output	
Professional Switch	Button	(1) Factory-reset	
WiFi	LED	(4) Blue: signal (1) White/blue: indicator	
	Power method	100—240V AC, 0.45A Max., 50/60 Hz	
	Max. power consumption	AC input: 25W Excluding PoE output: 10W	
	Max. PoE wattage per port	15W	
	Supported voltage range	100—240V AC	
	WiFi standards	802.11a/n/ac	

Max. TX power 2.4 GHz

5 GHz	21 dBm
6 GHz	-
MIMO	
2.4 GHz	-
5 GHz	2 x 2
6 GHz	-
Max. data rate	
2.4 GHz	-
5 GHz	866.7 Mbps (BW80)
6 GHz	-
Antenna gain	
2.4 GHz	-
5 GHz	Internal antenna : 5 dBi / External omni antenna : 4 dBi
6 GHz	-
Antenna	(1) Internal antenna
	(1) RP-SMA connector for external omni-antenna
Mounting	Wall (Included)
Ambient operating temperature	-10 to 40° C (14 to 104° F)
Ambient operating humidity	5 to 95% noncondensing

Supported Data Rates

802.11a	6, 9, 12, 18, 24, 36, 48, 54 Mbps
802.11n	6.5 Mbps to 300 Mbps (MCS0 - MCS15, HT 20/40)
802.11ac	6.5 Mbps to 866.7 Mbps (MCS0 - MCS9 NSS1/2, VHT 20/40/80)

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