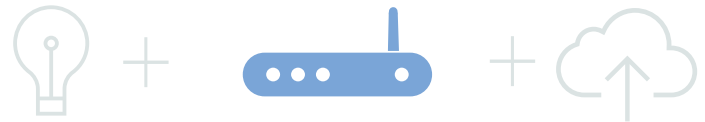




unifi™
passport



unifi™ passport

The unifi™ passport connects everyday wireless-enabled devices to the unifi™ cloud for enhanced control, monitoring, and analytics.

Passports can be configured to speak multiple wireless personal area network (WPAN) protocols, including the ZigBee and JenNet-IP networks.

Communications to the cloud employ 256-bit TLS (a.k.a. SSL) encryption. Passports also implement the maximum encryption defined in each of the available WPAN protocols.

TECHNICAL SPECIFICATIONS

Power Requirements:

Passport 5-16V DC \approx 1.0A

Included Adapter

Voltage: 100-240V AC
Frequency: 50-60 Hz
Current: 0.15A

Power Consumption

< 2.2W (without external USB)

Connectors

10/100 Mbps Ethernet (RJ-45)
USB Type-A (host)
Female RP-SMA Antenna Connector
Barrel Plug Power Connector

Operating Environment

32°F to 104°F (0°C to 40°C)

RF Characteristics

2.4GHz Band
100mW (+20dBm)
FCC Registered

Dimensions

2.83"H x 4.72"L x 1.0"W

Included In The Box

International Power Adapter
USB → Barrel connector cable
360° Tilt RP-SMA Antenna
1m CAT5e Cable