Gateway

GWY-01

Gateway connects the user's Plejd mesh with the Internet, allowing remote control of the Plejd system and the use of vacation mode. It also maintains time functions in the event of power outages and enables integration with third-party services.

Connect Gateway to your local network via Ethernet and to a wall socket using the power adapter. The product can be mounted with the accompanying wall bracket.



Technical data

Power adapter (supplied*)	100–230 V ~50/60 Hz 0.2 A Output voltage: +5V DC 1 A USB-C *Supplied with DVE Switching Adapter, model no. DSA-6PFG-05 FEU. Use only adapter listed.
Power consumption	0.6 W
External operating temperature	0 to +35 °C, indoors
Dimensions	70x70x20 mm
LAN connection	Ethernet/RJ45

Radio

2.4 GHz mesh Bluetooth® <10 dBm	Radio range: Approx. 10 m indoors The Plejd mesh technology extends the range by allowing the units to communicate with each other.

Enables integration with third-party systems, such as Google Home, Apple HomeKit®, Alexa and Homey.

Works with Apple HomeKit · works with Google Home · works with alexa · Talks with Homey

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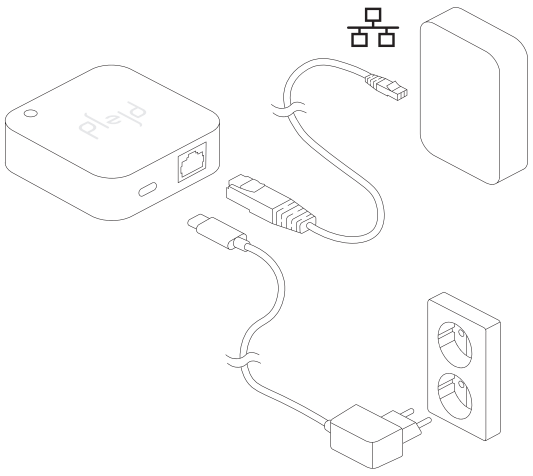
This product includes software developed by the OpenSSL Project for use in the OpenSSL.

This product includes cryptographic software written by Eric Young (eay@cryptsoft.com).



Exposed network interface and services

Interface	Associated service	Name	Enabled by default	Description
Network		Ethernet	Yes	IEEE 802.3i 10BASE-T
	Service	mDNS	Yes	RFC6762 Multicast DNS
	Service	HAP	Yes	Apple HomeKit Accessory Protocol
	Service	Plejd Proprietary Protocol	Yes	Plejd Intercommunication