HOLDERS COMPONENTS
BLE-GATEWAY

The Holders Components BLE-Gateway device enables remote access for up to two Casambi networks using the Gateway and Sites functionality in the Casambi app.

Remote connection via Ethernet or WIFI.

The BLE-Gateway can be used for remote diagnostics, network monitoring or remote control of up to 2 Casambi networks.

In the event of a power outage the BLE-Gateway automatically restores network control settings and provides automatic time backup for connected Networks .

Product Features:

Qualcomm MSM8909 Quad Core CPU
ARM Cortex-A7 microprocessor cores up to 1.1 GHz
QDSP6 v5 core at up to 691 MHz
2GB DDR3 memory
8GB EMMC
BT 4.1 (BR/EDR + BLE) Range up to 30M*
Size 108x104x28mm
Net Weight 180g
Operating Temperature 0° to 50° C
Operating Relative Humidity 10% to 95%
WiFi IEEE 802.11 b/g/n, 2.4G
LAN RJ45 10/100M Ethernet interface
HDMI Video output V1.4

AC 100 ～ 240V 50/60Hz

Control 2 Casambi networks

Each BLE-Gateway device can be configured to run a maximum of two networks at a time. The Gateway device must be within strong Bluetooth range of the Networks being managed.

The Gateway Device must have a strong and stable connection to the internet via Wi-Fi or Ethernet in order to work.

The BLE-Gateway runs on Android version 6, which is no longer supported by Android. Therefore, users are advised to consider any security implications when hosting this device within their network. A firewall can be implemented to further secure the network. Any installation of the BLE-Gateway is at the customer's own security risk.

The Gateway is not compatible with Casambi version 3.9.x If a newer release is not available then version 3.8 should be used.

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