

HOMERACH HOME HUB User Guide

QMIPO

INCLUDED ACCESSORIES*



Power Supply



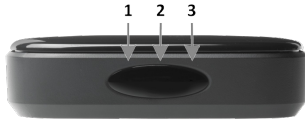
Ethernet cable



Stand

* Your service provider may provide different cables to those shown.

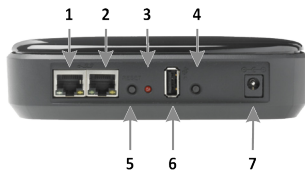
FRONT PANEL*



1. Power/Activity LED: Green = on.
2. Function LED: Blue (Indicates HomeReach is operating correctly.)
3. Alarm LED: Red (Indicates HomeReach is in an alarm state.)

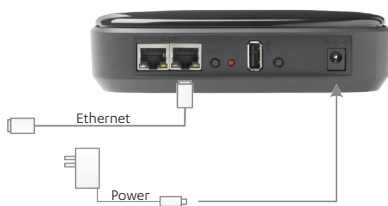
*The front window of the product is protected with a clear plastic film. This should be removed and disposed of before using the product.

REAR PANEL



1. Secondary Ethernet - connect third party devices to this port.
2. Primary Ethernet (Red) - connect your home gateway/router to this port for initial set-up.
3. Recovery status LED
4. WiFi Protected Set-up (WPS)
5. Service button. No function in normal use. Only use under guidance from your service provider.
6. USB port
7. DC power input

CONNECTING YOUR HOME HUB TO THE NETWORK AND POWER SUPPLY *



1. Connect the power supply to the DC power input of the Home Hub.
2. Connect the power supply to the mains supply. (The power supply provided will be specific to your region. Please ensure you have the correct power supply for your region. If unsure please contact your service provider).
3. Connect the primary Ethernet port to your home gateway/router using the Ethernet cable.
4. Activate HomeReach by following the registration page provided by your service provider.

Note: The onboard battery will charge when the Home Hub is connected to the power supply. When first powered on, the battery will take approximately 2 hours to reach full charge.

*Only to be used with the supplied power supply.

Safety

The following paragraphs describe requirements and conformity:

Conformity

60950-1 2nd Edition
CAN/CSA-C22.2 No 60950-1-07

FCC interference statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF exposure warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Product Disposal Information - EU only

Amino products are labelled in accordance with the European Directive 2012/19/EU concerning Waste Electrical and Electronic Equipment (the WEEE Directive) and therefore should not be disposed of with other household or commercial waste. Product Disposal Instructions for Residential Users: Please remove any batteries and dispose of them and the product as per your local authority's recycling processes. For further information please contact your local authority or the retailer where the product was purchased. Product Disposal Instructions for Business Users: Business users should contact their supplier and check the terms and conditions of the purchase contract and ensure that the product is not mixed.

Manufacturer: Amino Communications Ltd Buckingham Business Park, Anderson Road, Swavesey, Cambridge, CB24 4UQ, United Kingdom.



European Approvals

This product complies with EU Directives:
2006/95/EC (Low voltage Directive)
2004/108/EC (EMC Directive)
2011/65/EU (RoHS Directive)