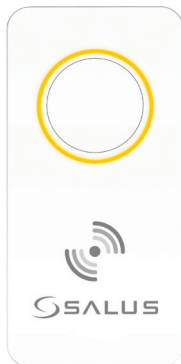Press button on the Repeater for 10 seconds to delete the existing network.

The button colour changes to amber to indicate deletion. At this point, you cannot cancel the procedure.

After you have deleted the repeater from the ZigBee network, it will need to be re-installed. Also, if you delete the repeater, all the thermostats connected to the repeater will lose their connection to the network.

Product Compliance & Safety Info

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.

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

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

⚡ Warning

These instructions are applicable to the SALUS model stated on this instruction guide.

This product must be fitted by a competent person, and installation must comply with the guidance, standards and regulations applicable to the city, country or state where the product is installed. Failure to comply with the requirements of the relevant guidance, standards and regulations could lead to injury, death or prosecution.

⚡ Warning

Always isolate the AC Mains supply before installing or working on any components that require 120 V 60Hz supply.

We hope you enjoy this product...

WARRANTY

SALUS North America warrants that this product will be free from any defect in materials or workmanship, and shall perform in accordance with its specification, for a period of five years from the date of installation. SALUS North America sole liability for breach of this warranty will be (at its option) to repair or replace the defective product.

ZigBee Repeater
Models: AE10RF

INSTALLER / USER MANUAL

TECHNICAL DETAIL

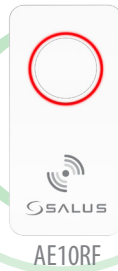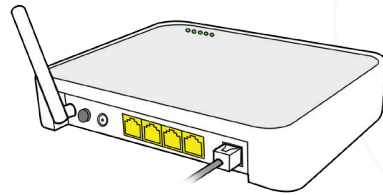| Model	AE10RF
Type	ZigBee Repeater
Function	Zigbee network coordinator for Wyse.ly system
Control	Open - Close the ZigBee network
Indication	Bi-Colour LED: RED - AMBER
User Interface	Single push button
Operating Temperature	0 to 45 ºC
Storage Temperature	-20ºC to 60ºC
Frequency	2.45 GHz
Power Source	24V 50/60Hz via mains adaptor (supplied)
Approval	FCC and IC

1 x Installer / User manual

1 x AE10RF

1 x Plug Adapter

For PDF Installation guide go to
www.salusna.com

INTRODUCTION

If your Wyse.ly system has more than 32 battery-powered devices, alongside the AC10RF ZigBee coordinator you must add an AE10RF ZigBee repeater. You must also add an AE10RF repeater if the battery-powered devices in your iT600 Wyse.ly are too far away from the mains-powered devices.

ⓘ Refer to individual device manuals for more information.

ⓘ The ZigBee repeater must be used with the RF range of the products below:

Wyse.ly System

AKL08RF

AS20RF Thermostat

AE10RF

AX10RF

AC10RF

ARV10RFM

INSTALLATION

1
Plug **+** **Repeater**

2 Plug the repeater into the adaptor.

3 Plug in the coordinator as described in the Coordinator Instruction Manual. All device pairing is done through the coordinator.

4 Press and hold the button on the Coordinator for five seconds to enter pairing mode. The LED flashes red.

5 Plug the repeater into the mains power. The button flashes red.

6 Press and release the repeater button. The LED goes solid red to show it is connected to the network.

7 The system installation is now complete. Press and hold the button on the Coordinator for five seconds to close pairing mode. The LED goes solid red. Also refer to the coordinator and individual device manuals.