603 DECT - Radio Intercom System

 STILL HAVING TROUBLE? Find all of our support options such as Web Chat, Full Manuals, Customer Helpline and more on our website: WWW.AESGLOBALONLINE.COM

SITE SURVEY

RESTOCKING FEES MAY APPLY IF RETURNED AFTER INSTALL DUE TO SITE ISSUES. PLEASE SEE FULL T&C'S ON OUR WEBSITE.

TIP: It is recommended that the system be fully tested on site **BEFORE** installation. You must test to ensure that the system is capable of operating across the desired range. Power the system on and place the handsets in their expected locations around the property to ensure that the system is fully functional and suitable for the site.

OPTIMAL RANGE

SYSTEM INCOMPATIBLE WITH FOIL INSULATION.

TIP: For longer range installations, locate the handset closest to the front of the property and near a window if possible. Also ensure the transmitter is mounted pointing towards the handset.

Concrete walls can reduce the normal open-air range of up to 400 metres/yards by **30-50% per wall**.

POWER CABLE

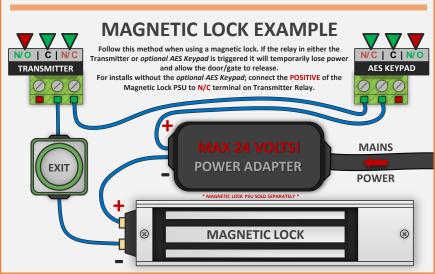
KEEP POWER SUPPLY AS CLOSE AS POSSIBLE.

TIP: Most technical calls received are due to installers using CAT5 or alarm cable to power the unit.

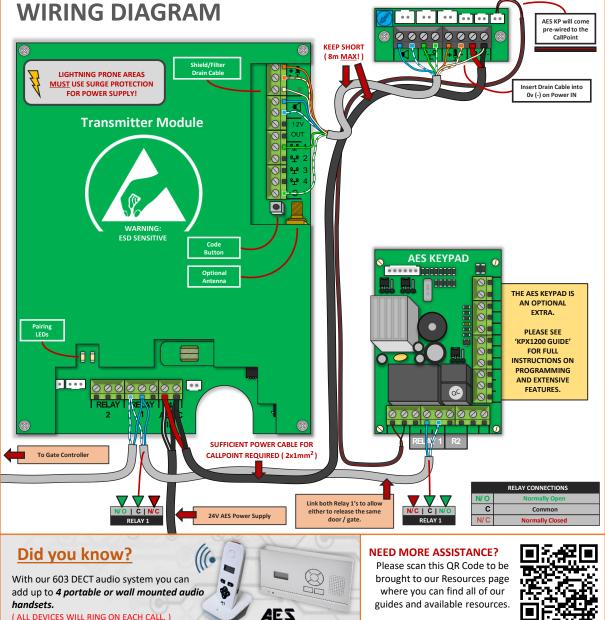
NEITHER are rated to carry enough power! (1.2amp peak)

Please use the following cable:

Up to 2 metres (6 feet)	 Use minimum 0.5mm² 	(18 gauge)
Up to 4 metres (12 feet)	– Use minimum 0.75mm ²	(16 gauge)
Up to 8 metres (24 feet)	- Use minimum 1.0mm ²	(14 / 16 gauge)



* ALWAYS RANGE TEST THE UNIT ON SITE BEFORE INSTALLATION *



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INFORMATION ABOUT YOUR DECT HANDSET

The handset should ideally be charged for at least 8 hours before use. It is recommended to give it at least 60 minutes of charge before performing the range test between the transmitter module and the handset inside.

Adjusting the Relay trigger time

Press and hold the RELAY 2 wo button for 3 seconds, scroll through the menu until you see 'ti'.

Press the $\int \sigma_{\rm K}$ button to select the relay time. Press the \blacktriangleright key at any time to end the process.

Adjusting the time on your handset

<u>Press and hold</u> the \checkmark button for 3 seconds, then use the up \blacktriangle and \checkmark keys to select the hour and press \checkmark button again to cycle to minutes. Once you have finished adjusting the time then press the \checkmark button to save. Press the \triangleright key at any time to end the process.

Voicemail On/Off

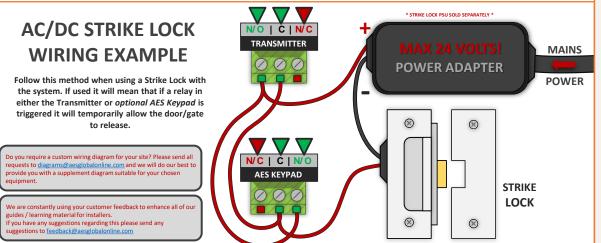
You can turn the voicemail function of the system On/Off at any time. To start <u>press and hold</u> the RELAY 2 button for 3 seconds then scroll through the menu until you see '**Re**' and adjust this to ON or OFF then press for to select.

BATTERY LEVEL RECEPTION Zatl INDICATOR TI : ME VOICEMAIL SYMBOL -ON/OFF VIBRATE ON/OFF RELAY 1 RELAY 2 6r andsets will be displayed in AES order of H1, H2, H3 & H4. CODE BUTTON

PAIRING

LED

To listen to a voicemail, press f_{OK} . If there is more than 1 use \blacktriangle and \bigtriangledown to select the message required and press f_{OK} to play. Press RELAY 1 \frown once to delete the message or <u>press and hold</u> it to delete all.





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RE-CODING/ADDING EXTRA HANDSETS

Occasionally the system may need to be re-coded once installed. If the handset does not ring when the call button is pressed, the system may need to be re-coded.

(• = FULL RE-CODE : STEP 1-5) (• = ADDING A HANDSET : STEP 3-5)



• Step 1) <u>Press and hold</u> the CODE BUTTON inside the Transmitter Module for 5 seconds until the audible tone is heard from the Intercom speaker.

(On 603 Transmitter the blue LED marked D17 should also flash.)

• Step 2) Then press the CODE BUTTON <u>14 times</u> and wait until the melody is heard or the LED turns off. Performing this step will remove <u>ALL</u> handsets currently synced (or partially synced) to the system.

(Note: Doing this step will also clear ALL voicemails after reset.)

•• Step 3) <u>Press and hold</u> the CODE BUTTON inside the Transmitter Module for 5 seconds until the blue pairing LED marked as **D17** begins to flash.

(An audible tone will be heard from the Intercom Speaker.)

• • Step 4) Then <u>press and hold</u> the CODE BUTTON on the handset until the red LED at the top begins to flash. After a few seconds you will hear a melody play to let you know it has successfully connected.

(Repeat Steps 3 & 4 for each new handset.)

• Step 5) Finally you should test the kit to ensure that everything is working as expected by pressing the Call Button on the CallPoint to ensure the handset and/or wall mounted unit receives the call and that the two way speech is functioning correctly.

