COCOON™

DOOR INTERCOM SYSTEM
WITH 2.4" COLOUR LCD

Getting Started Guide

1. UNPACK

Unpack the Cocoon Door Intercom with 2.4" Colour LCD from the packaging and check you have all the components:
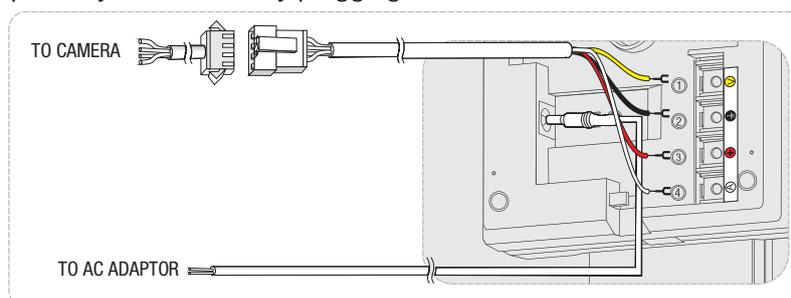
- 1 x Exterior Doorbell with Camera and Microphone
- 1 x Internal Handset with Monitor
- 1 x Mounting Bracket for Exterior Doorbell
- 1 x AC Adapter

- 1 x 10 metre cable
- 1 x Doorbell Seal
- 1 x Doorbell Mounting Kit (includes 4 screws, 4 screw plugs and 4 screw covers)

2. CONNECT

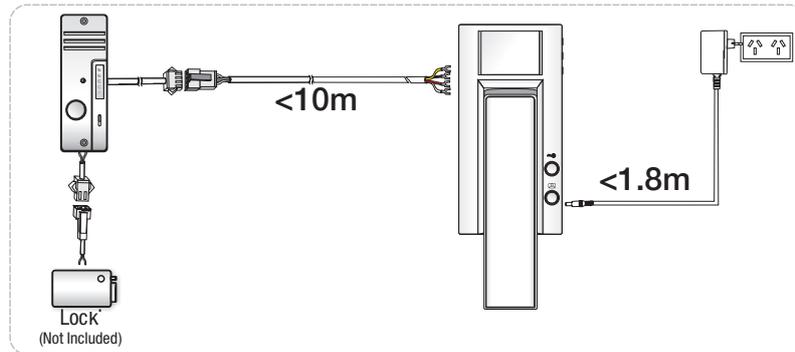*Note: Please ensure your handset is not connected to power when connecting wires.*

1. Connect the handset to the monitor base unit using the port on the bottom of the base unit.
2. Slightly loosen each screw for the connection points in the back of the handset base using a Philips head screwdriver (not supplied).
3. Insert each prong of your 10 metre cable under the screw at the back of the handset base, ensuring the colour of each connection matches its corresponding connection point (Refer to image below).
4. Tighten each screw so your connection is firm and will not come loose during everyday use.
5. Connect your AC adapter to your handset by plugging it into the back of the handset base.

TO CAMERA

TO AC ADAPTOR

Note: Prior to installation, please ensure you test your product by connecting the doorbell to the Handset via the 4 pin connector cable
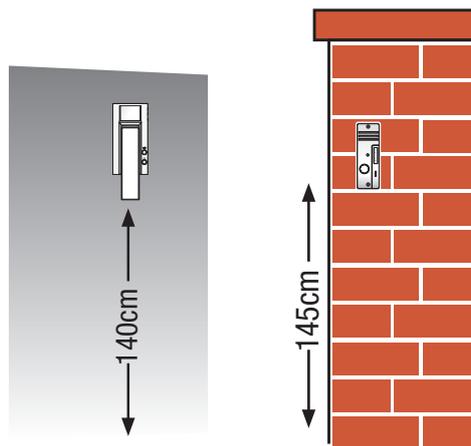
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Please ensure the distance between your Doorbell and Handset does not exceed 10 metres as this is the length of the cable provided. Ensure you have an active power point within 1.8 metres of your handset as power will be required.

3. POSITION YOUR DOORBELL AND HANDSET

1. Doorbell should be positioned in a well lit area, out of direct weather conditions.
2. Position your Doorbell with the Doorbell's camera approximately 145cm from the ground as this will capture most visitor's height differences. Position your Handset approximately 140cm from the ground, depending on the user's height.

CONGRATULATIONS YOUR DOOR INTERCOM SYSTEM WITH 2.4" COLOUR LCD IS NOW READY TO USE. CONSULT THE INSTRUCTION MANUAL FOR ADVANCED FEATURES AND FUNCTIONS.