CHIME
GETTING STARTED

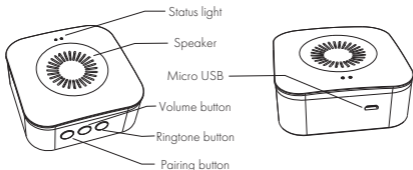# DEVICE OVERVIEW

Status light
Speaker
Micro USB
Volume button
Ringtone button
Pairing button

BUTTON ACTIONS

Pairing button
Press for 5s to restore factory settings.
Press for 1-2 seconds to pair the with Doorbell.

Volume button
Click to adjust volume.
Continuously click to adjust the volume in a loop.

Ringtone button
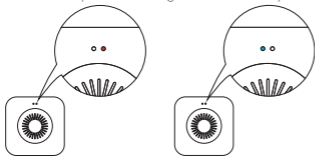Click to switch ringtone. There are four to select from.

SPECIFICATIONS

Ring volume	≥80dB
Micro USB	DC5V±10%
Batteries	3 x AA Alkaline batteries (not included)
Operating temperature	-20C° to 50C°
Standby consumption	<10μW
Operating consumption	<100mA

PAIRING

1. To enter pairing mode, press the pairing button for 2 seconds and the status LED will flash red slowly.
2. Press the doorbell button to pair. To indicate a successful pairing, the red LED will stop flashing and the ringtone will play on the Chime.

INFORMATION

• The Chime can connect to maximum of eight Doorbells.
• Each Doorbell can have upto six Chime devices connected to it.
• To pair with another Doorbell, enter pairing mode on the Chime and press the button on the next Doorbell.
• After a successful pairing, the volume will be set to the maximum level.
• The volume of the device is adjusted in a loop, once at the minimum volume, one more press will return the volume to the maximum level.
• Each press of the ringtone button will cycle through the available tones.

During pairing mode, the red LED will flash. When ringtones are playing, the blue LED will flash.

CHIME SUPPORT

The Support HUB page for the Chime can be accessed by scanning the QR code or navigating to the URL below it.

Battery Information

The batteries (not included) have been specified to provide a long service life, whilst also maintaining safety through limiting the output current. When disposing of the product, these batteries must be removed and disposed of separately in accordance with the local regulations. When powered via the Micro USB, batteries will not be charged.

Product Warning Information

For electrical products sold within the European Community. At the end of the electrical products life, it should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.

To prevent possible damage to components, any static charge on your body needs to be eliminated before touching the inside of the unit. This can be accomplished by touching a grounded/earthed metallic conductor such as a radiator/pipework immediately before replacing the batteries.