



Super Loud Wireless Doorbell with Telephone Ringer

SS/10505



User Guide

Safe and Sound Products, a division of Gordon Ellis & Co.
For customer support, please contact:
Trent Lane, Castle Donington, Derby DE74 2PY, UK
www.safeandsoundproducts.net - +44 (0) 1332 856022

Operation:

1. Select the **RING PATTERN** – it has 3 types.

Power Indicator light



2. Adjust the ring **TONE** to suit your hearing.



3. Adjust the **Volume**.



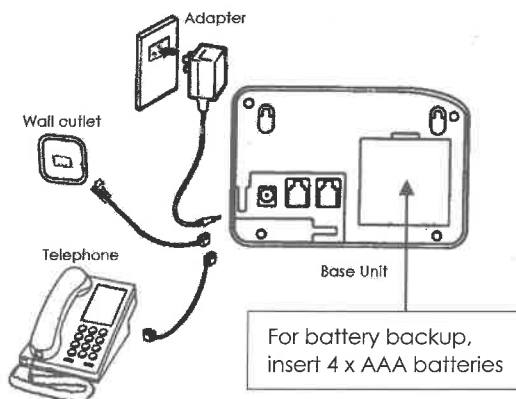
4. Set the side switch to **LAMP**, bright blue incandescent light will flash when a phone call comes in and red light will flash when someone presses the doorbell.

5. Set the side switch to **DOOR BELL**, bright blue incandescent light will flash when a phone call comes in; bright red light will flash and the unit will ring when someone presses the doorbell.

6. Set the side switch to **ALL**, bright blue incandescent light will flash and the unit will ring when a phone call comes in; bright red light will flash and the unit will ring when someone presses the doorbell.

Installation:

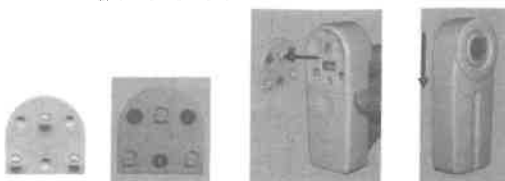
1. Connect the adapter to **9V DC** power jack.
2. Connect the phone cord to **PHONE** jack.
3. Connect the line to **LINE** jack.



4. Insert 9V Alkaline battery into the transmitter's battery compartment.

5. Put transmitter outside the door:

Note: do not put the transmitter on any metallic material.



Channel settings

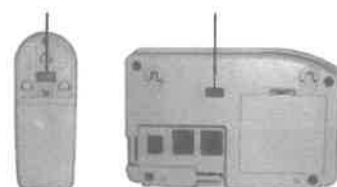
The main unit and doorbell transmitter use radio signals to communicate with each other.

A DIP SWITCH is used for channel selection and both have to be on the same channel.

Under normal operating conditions, no adjustment is necessary.

If your system encounters interference and repeatedly activates by itself, it may be necessary to change DIP SWITCH settings.

SET TO MATCH EXACTLY



1. Locate DIP SWITCH on doorbell transmitter and on the main unit.
2. Using a ball point pen, change the settings on all switch positions to match exactly on both.

Batteries not included

