



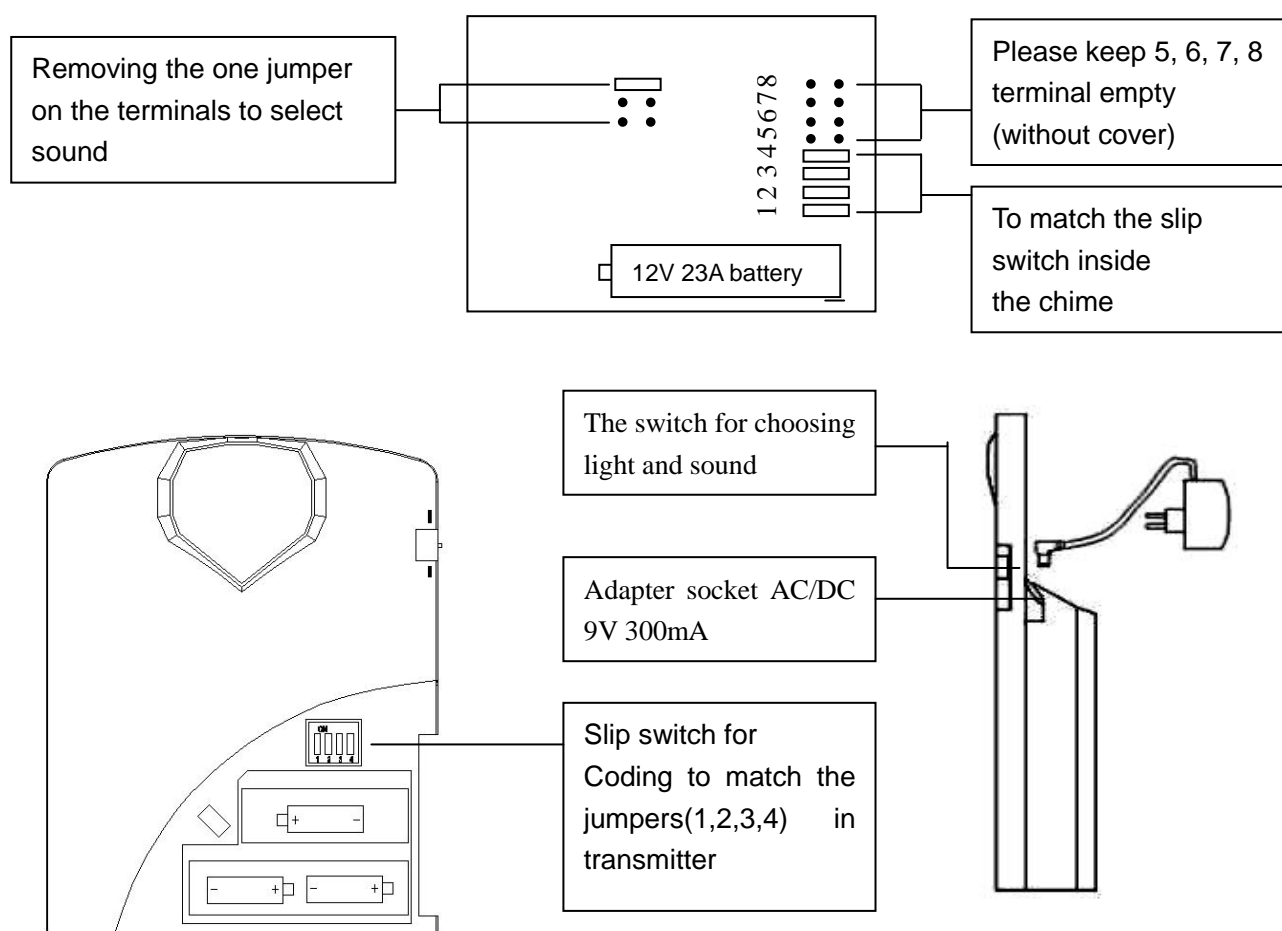
Manual instruction

Access to batteries & coding pins

- . To remove the back of the bell push, ease a flat headed screwdriver into the slot at the bottom (Flat end) of the push. Gently separate the front and the back of the push.
- . Take off the front battery cover of the chime.
- . Installation according to the follow figures.

The push button battery

- . After you have chosen your tune, insert the battery provided with your kit. Observing the correct position as indicated in figures.



Changing the factory frequency

If other units are operating in your area, you can change your frequency to stop someone else's bell push operating your chime.

- . As long as the 4 jumpers (number is 1, 2, 3, 4) in the push, match the slip switch (number is 1, 2, 3, 4, **On** match terminal with cover) in the chime, any combination will work.

The batteries

The chime is powered by 3 size C batteries or AC/DC 9V,300mA Adapter. The battery should each be placed in the chime in accordance with the battery diagram, moulded into the plastic where the batteries are housed. Shaking or dropping the chime may dislodge the batteries.