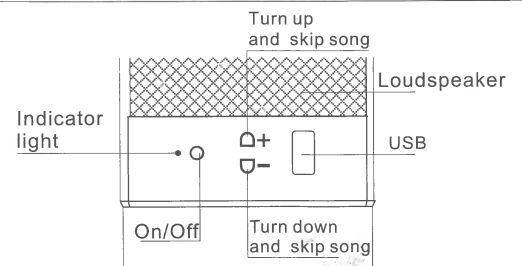
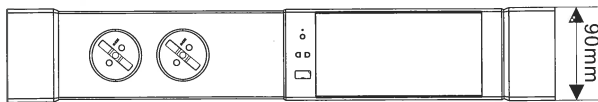
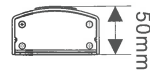
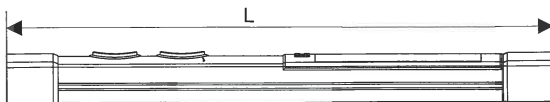
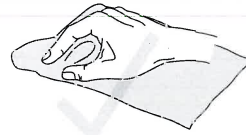
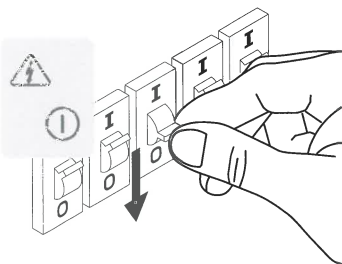


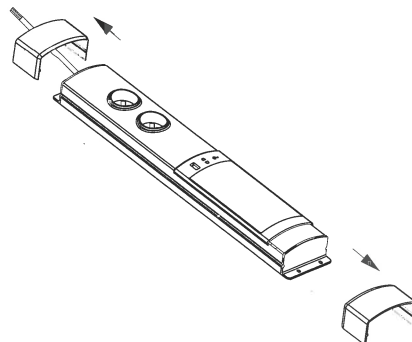
220V~ 16A



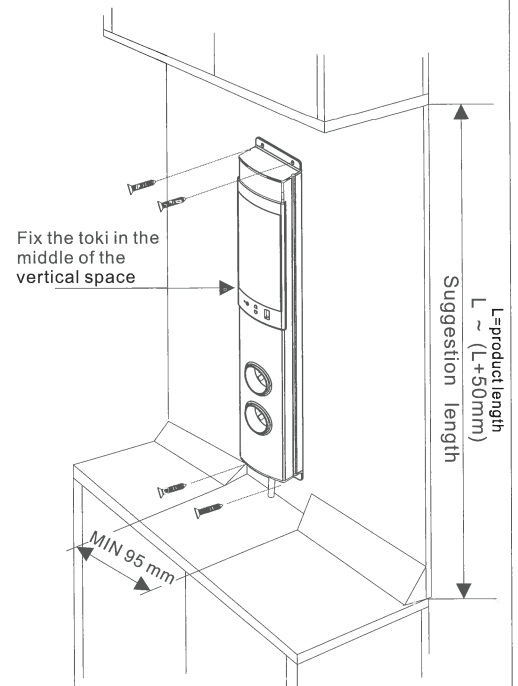
1 Turn off the power



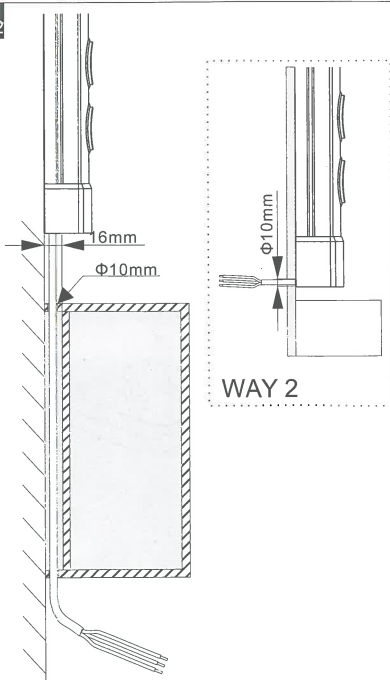
2



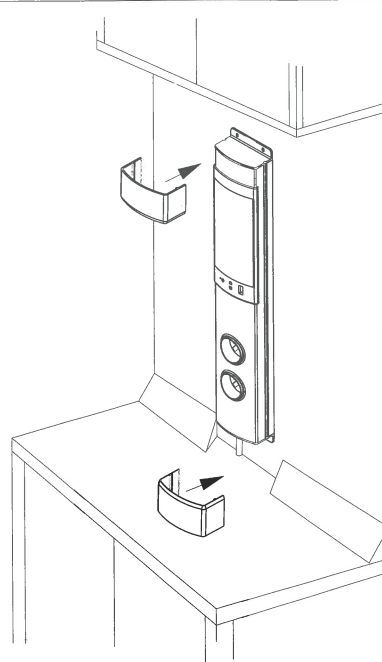
3.1



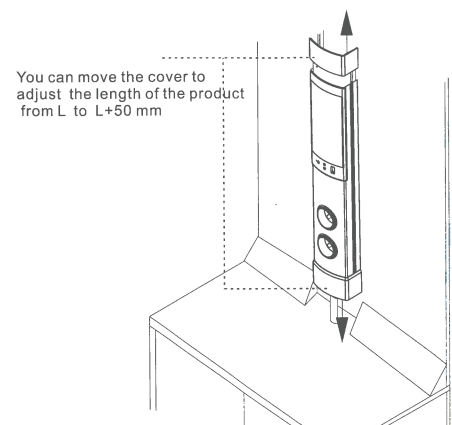
3.2



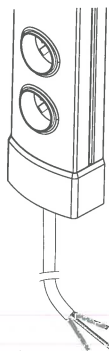
4



5



6



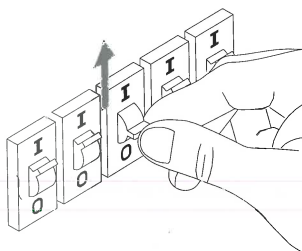
Connect the cable to 220V~



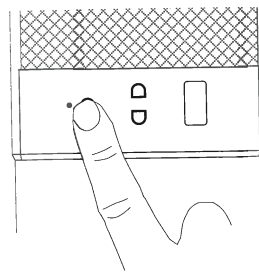
Pay attention the polarity.

7

Turn on the power



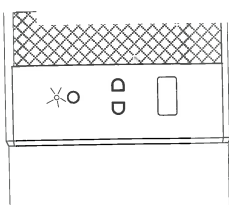
8



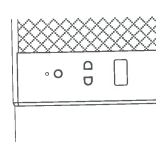
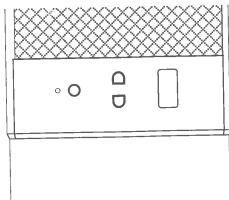
Continue pressing on/off button to on or off the loudspeaker

9

Name of the product = KB31S

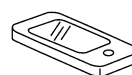


Beep!



bluetooth

≤8m (without barrier)

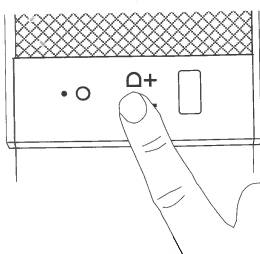


After turn on loudspeaker, the indicator light will flash, now you can match the bluetooth.

If the indicator light on (no flash), also you can hear a sound of beep, the bluetooth works well.

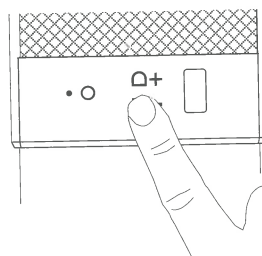
9

Volume



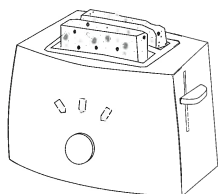
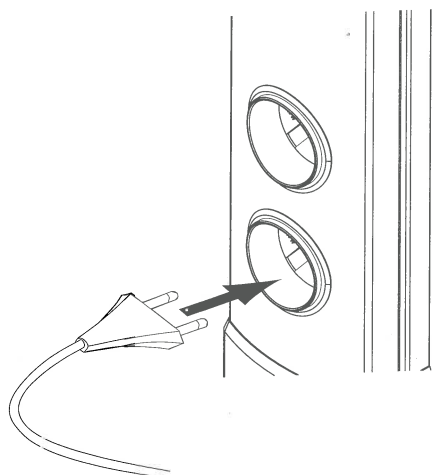
Continue pressing +/- button to turn up and turn down the loudspeaker. When you hear a sound of beep, it means this is the maximum situation.

10

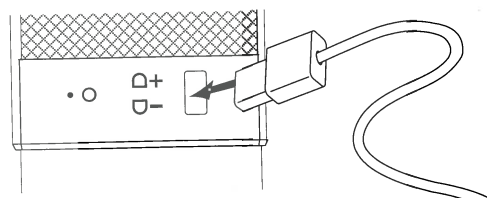


Pressing +/- button (short time) to Skip the song

11



12



THE MAX POWER OF THE USB
2.5W(5V 500mA)

