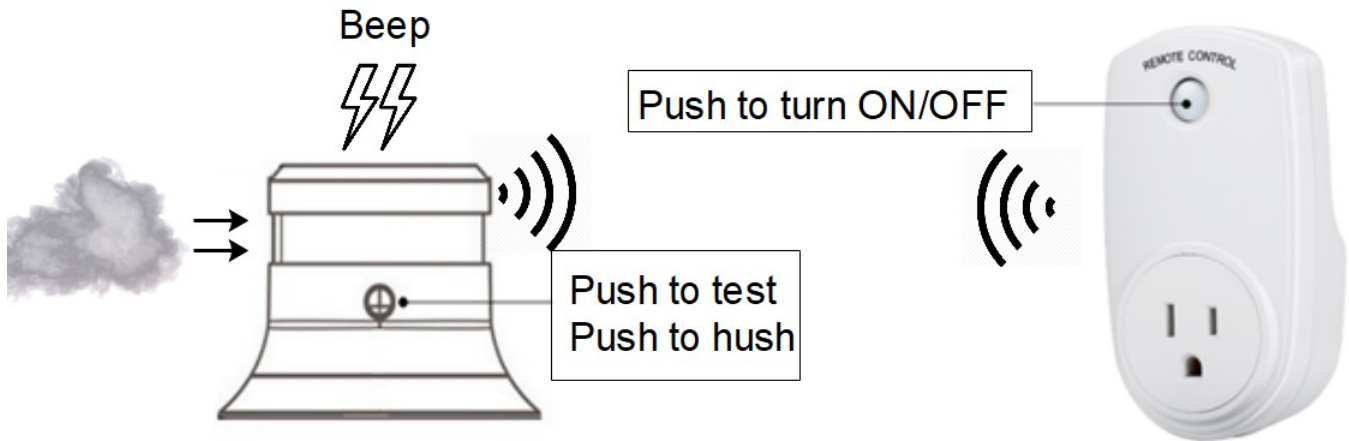


Introduction

Product Name: 3D Smoke Alarm

Conformation: It consists of wireless power socket and smoke alarm.

Self Testing



Step 1: Power on the power socket and smoke detector (make sure that two AAA batteries have been installed).

Step 2: Power on the power socket, and push the button to turn it on.

Step 3: Push the button on the smoke alarm, the alarm will sound, and the power socket will be turned off automatically.

How to pair

Note: The product has been paired by default, so you can ignore these following steps.

Step 1: Power on the power socket and smoke alarm (2 AAA battery inside);

Step 2: Press and hold the Power socket's button until the LED flashes;

Step 3: Push the button on the smock detector, then the LED on the Power socket will flash quickly, it means it's paired successfully.

Test with real smoke(Optional)

After installing the battery, preheat for 15 minutes to start the test. Prepare a cigarette, spit smoke on the Alarm, be careful not to inhale the lungs and spit out the smoke, this concentration is not up to. Spit directly on the Alarm, or use a thin tube to spit on the air inlet better.

Installation position

It is recommended that the Smoke Alarm be installed on the bracket of 3D printer, so that smoke can be detected at the first time.

Technical Specification

Alarm detector: 2 AAA batteries; Sound pressure level : 80dB

Alarm mode: Photoelectric