



Trap Sensor Component

Product Overview

The **Bastet Smart Rodent Trap (Model TSNAST01)** is the physical, non-electronic component of the Bastet Smart Pest Control solution. It is designed to capture or contain rodents effectively and is built with durable materials for longevity in various environments.

This trap component is engineered to work in conjunction with the separate Zigbee Trap Sensor (TSSFST01-ZB01), which attaches externally to provide real-time status reporting to the Bastet Gateway, completing the full smart pest detection ecosystem.

Key Features

- **Durable Construction:** Manufactured using robust PVC material for extended use and environmental resistance.
- **Optimized Dimensions:** Sized to be effective in capturing target rodents while remaining discreet and easy to place.
- **Sensor Ready:** Designed with a clear point of attachment or mechanism for integrating with the Bastet Zigbee Trap Sensor.
- **Flexible Placement:** Suitable for use in a variety of indoor and outdoor pest monitoring locations.

Technical Specifications

Parameter	Specification
Product Name	Smart Rodent Trap Component
Model Code	TSNAST01
Dimensions (L x W x H)	13.5cm (L) × 7.7cm (W) × 10cm (H)
Cable Length	20cm (Integral to trap mechanism/bait access)
Material	PVC (Polyvinyl Chloride)