



Anticimex Smart Catch Mini

Smart Catch Mini is a single catch unit that detects and kills rodents above ground. Attractants lure the rodent into the trap, exterminating it efficiently without toxics.

When movement and temperature change is detected, the hammer of the device is fired and exterminates rats quickly, humanely, and efficiently. The device can also detect and monitor rodent activities in the tunnel without the pest entering the exterminating enclosure. With IP 55 rating, the device is water-resistant and suitable for locations exposed to cleaning using a water hose. Smart Catch Mini consumes low power, providing 4+ battery lifetime.

Anticimex Smart

Anticimex Smart is an intelligent system that keeps an eye on things you do not want to see. By constantly monitoring and instantly reacting, it prevents costly infestations in an environmentally friendly way. Add the services traditionally provided by us, and you will get a solution that gives you the best of two worlds – automation and expertise.



Delivered in boxes containing:

- 4pcs Smart Catch Mini
- 4pcs Wall bracket
- 1pc Safety bracket



Smart Catch Mini

Controls	Wireless control with: 868-868,6 MHz (EU) 868-868,6 MHz (UK) 917-926 MHz (US) 917-926 MHz (AUS, NZ) 921 MHz and/or 922MHz (SG) 921 MHz and/or 922MHz (MY) 921 MHz (Colombia) 924 MHz (Cambodia)
Installation	To ensure safety, Smart Catch Mini should be mounted securely against the wall using supplied wall bracket.
Battery	1pc Non replaceable Li-SoCl ₂ , 3,6V DC/2700MaH 2pcs Replaceable Li-SoCl ₂ , 3,6V DC/2700MaH +4 years battery life
Plastic material	ASA, PA 66 with GF, POM with GF, TPV, HDPV, NBR
IP classification	IP55
Dimensions	L 295.5 / W 117 / H 211.5 mm (L 11.6 / W 4.6 / H 8.3 in)
Weight	1,3 kg (2.9 lb)
Article no.	300310 Smart Catch Mini
Certification	Contains FCC ID: 2A0FP-E0048
Spare parts	300 980 Lithium 3,6V AA batteries (80 pcs.) 300 910 A bag containing 4pcs Wall bracket + 1pc Safety bracket
Compliance	See FCC compliance statement and manuals on Smart Net