

SMA S8-5000

Simulated Angle 5km Fixed Navigation Decoy Device

By radiating low-power regenerative navigation satellite signals (with a power of no more than 10 dBm), the system intrudes into the navigation systems of drones, thus achieving interception and control of drones that need to use navigation systems for flight control. This prevents them from entering protected areas.

Parameters

GPS Spoofing

Max. Effective Range	5000 m
Operating Frequency Band	GPS (L1 1575.42MHz) GLONASS (G1 1602.0MHz) BeiDou (E1 1575.42MHz) Galileo (B1 1561.098MHz)

General

Power Source	AC 220V
Dimensions	447*375*171 mm
Weight	12 kg

Environment

IP Protection Rating	IP66
Operating Temperature	-40 ~ 70 °C



CONTACT CHINA MONEYPRO GROUP NOW:

EMAIL: SALES@MONEYPROUAV.COM

MOBILE: +86-18126437260 (WHAT'S UP) MS. AMY LUO