Indoor TV Antenna with Motorized Rotor

This indoor TV antenna receives over-the-air broadcast signals. It is equipped with a motorized rotor for remotely adjusting the antenna's direction.

Product Overview

High-Performance Indoor Signal Reception

This indoor television antenna is engineered to enhance signal reception in areas with weak or distant broadcast transmissions. Featuring a sophisticated multi-element Yagi-Uda array for VHF and a dedicated reflector panel for UHF, it ensures comprehensive coverage across frequency bands. The integrated motorized rotor allows for precise, remote-controlled directional adjustments, enabling users to optimize signal strength without manual repositioning.

Technical Specifications

Control Method

- Remote Control
- External Control Box
- Motorized Rotation

Antenna Design	Yagi-Uda Array, VHF/UHF Compatible, Motorized

Usage & Installation

Recommended Placement	Indoor
Mounting	Integrated Stand

Rooms 05–15, 13A/F South Tower, World Finance Centre, Harbour City, 17 Canton Rd, Tsim Sha Tsui, Kowloon, Hong Kong