ZKTeco

ZKT - UHF Antenna 2-10m

Long-Range UHF RFID Antenna



ZKT UHF Antenna 2-10m is a long-range UHF RFID antenna intended for contactless tag identification in access control and vehicle management applications. The product is designed for installations requiring RFID identification over a reading range of approximately 2 to 10 meters.

Key Features

- UHF RFID technology
- Reading range: 2-10 m
- Contactless RFID tag identification
- Panel-style antenna design
- Suitable for vehicle access control
- Suitable for parking and gate applications
- Fixed installation

Technical Specifications

Item	Specification
Product	ZKT - UHF Antenna 2-10m
Product Type	Long-range UHF RFID antenna
Technology	UHF RFID
Reading Range	2-10 m
Identification	Contactless UHF RFID tag reading
Design	Panel antenna
Installation	Fixed installation
Application	Access control / vehicle management / parking systems

Application

Designed for UHF RFID identification at controlled entry and exit points, vehicle barriers, parking facilities, and other access control installations requiring long-range contactless tag reading.