ZKTeco

ACC-ER-UHF2-10E-PRO

UHF Long-Range Antenna / Reader



ACC-ER-UHF2-10E-PRO is a UHF antenna / reader designed for long-range RFID identification. It is suitable for access control and vehicle management systems where contactless identification of UHF tags is required.

Key Features

- UHF RFID technology
- Long-range contactless identification
- Suitable for vehicle access applications
- Compatible with UHF RFID tags
- Panel-style housing
- Designed for access control and parking systems

Specifications

Item	Description
Product Code	ACC-ER-UHF2-10E-PRO
Product Type	UHF RFID antenna / long-range reader
Technology	UHF RFID
Identification	Contactless UHF tag reading
Application	Vehicle access control / parking / long-range identification
Installation	Fixed panel installation
Compatible Media	UHF RFID tags
Use Environment	Access control and vehicle management systems

Application

The device is suitable for UHF tag identification at entry and exit points, vehicle barriers, parking systems, and other installations requiring contactless RFID verification over an extended distance.