

# Parking Payment Terminal with Contactless Reader

This parking payment terminal features a contactless card reader, LED display, and audio prompts. It is equipped with a programmable logic controller (PLC) and housed with fluorine carbon paint for durability.



## General Overview

### Advanced Parking Payment Solution

This parking payment terminal is designed for efficient and reliable automated access control. Featuring a contactless card reader, clear LED display, and integrated audio prompts, it provides a seamless user experience for parking facilities. Built with a durable housing finished in fluorine carbon paint, this unit is engineered to withstand demanding environmental conditions while ensuring consistent performance.

Model Number	EYZN2506
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## Technical Specifications

Power Voltage	220 V
Networking Interface	RS485
Communication Distance	1.2 km

## Card Reader Performance

Supported Card Type	Mifare-1 Proximity IC
Read/Write Time	0.25 s
Read/Write Distance	100 mm

## Environmental Conditions

Operating Temperature	-20°C to +85°C
Operating Humidity	95 %
Storage Temperature	-20°C to +60°C
Storage Humidity	80 %

## Key Features

### Core Features

- Contactless Card Reader
- LED Display
- Audio Prompts
- Entry Programmable Logic Controller (PLC)
- Durable Fluorine Carbon Paint Housing