

DHI-IPMECZ-1013-ISA

Self-service Terminal



- Includes a 10.1-inch LCD display that richly displays content.
- Equipped with a QR code scanner that scans quickly to make transactions fast.
- Strong compatibility through its Android operating system.
- The top of the device has a blue LED strip that makes it easily visible at night.
- Modular design for easy maintenance.

Series Overview

The Exit parking ticket terminal plays a vital role in the entrances and exits of parking lots. Equipped with a built-in 10.1-inch LCD screen and a QR scanner, the device enables swift code scanning during exit. It also comes with a management software that recognizes the different permissions that vehicles have to assist with their exit.

Technical Specification

Basic

Display Type	LCD screen
Display Size	10.1 inch
Display Resolution	1280 (H) × 800 (V)
Operating System	Android
CPU	4 Core, 1.8 GHz
Storage	8 G
Barcode Scanner	CMOS sensor; pixels: 0.3M+1M Global Shutter
LED Strip	The LED strip is on top the device and turns blue when powered on.

Port

HDMI-Out	1 channel
Speaker	1 channel
RS-485 Port	1 channel
RS-232 Port	1 channel
USB Port	2 channel
Network Port	1 × RJ-45 port

General

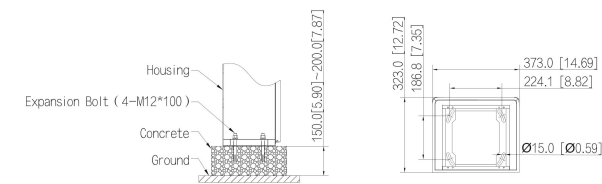
Case Material	Cold-rolled iron
Power Supply	110–230 VAC, 50 Hz
Power Consumption	≤150 W
Operating Temperature	-20 °C to +70 °C (-4 °F to +158 °F)
Storage Temperature	-25 °C to +75 °C (-13 °F to +167 °F)
Operating Humidity	10%–90% RH (non-condensing)
Storage Humidity	10%–95% RH (non-condensing)
Protection	IP54
Product Dimensions	1,376.5 mm × 373 mm × 323 mm (54.19" × 14.69" × 12.72") (L × W × H)
Packaging Dimensions	1,480 mm × 445 mm × 400 mm (58.27" × 17.52" × 15.75") (L × W × H)
Net Weight	32 kg (70.55 lb)
Gross Weight	36 kg (79.37 lb)
Installation Method	Ground-mounted

Ordering Information

Type	Model	Description
Self-service Terminal	DHI-IPMECZ-1013-ISA	Self-service Terminal

Installation

mm [inch]



Dimensions (mm[inch])

mm [inch]

