

DHI-IPMECZ-1013-ITA

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 Entrance 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, thermal printer and ticket retrieval button, the terminal enables easy ticket retrieval for entry. It also comes with a management software that recognizes the different permissions that vehicles have to assist with their entry.

Scene

Suitable for use in parking lots.

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
LED Strip	The LED strip is on top the device and turns blue when powered on.
Thermal Printer	Yes

Port

Button	1 × ticket retrieval button
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

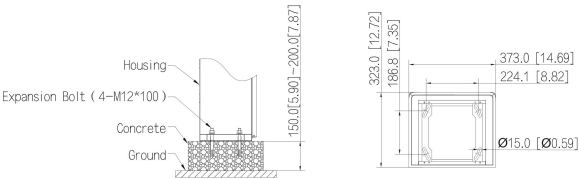
Case Material	Cold-rolled iron
Power Supply	110–230 VAC, 50 Hz
Power Consumption	≤230 W
Operating Temperature	-20 °C to +70 °C (-4 °F to +158 °F)
Storage Temperature	-25 °C to +75 °C (-13 °F to +167 °F)
Operating Humidity	10%–80%RH (non-condensing)
Storage Humidity	10%–90%RH (non-condensing)
Protection	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	37 kg (81.57 lb)
Installation Method	Ground-mounted

Ordering Information

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

Installation

mm [inch]



Dimensions (mm[inch])

mm [inch]

