

DHI-ESL-L350-02

DHI 35" Shelf-edge LCD Bar Display



Introduction

The Shelf LCD Display features video advertising, rapid price change and more. Equipped with HD full-color picture quality, it devotes itself to higher user experience. In addition, it adopts high protection level, which is durable and contributes to more affordable store management costs.

Features

Full-color Display

HD full-color display contributes to its superior picture quality.

Ultra-thin Appearance

Ultra-thin design, which is suitable for a variety of store display environment.

High Adaptability to Multiple Formats

Supports pictures, videos and other types of files, convenient for store management.

Full-time Playback

The device supports 7 x 24 h continuous work.

Scene

Suitable for retail department stores, smart offices, pharmacies, medical and more.

Technical Specification

Performance Parameters

Model	DHI-ESL-L350-02
Screen Size	35"
Brightness	400 cd/m ²
Contrast	≥1200:1

- HD full-color display.
- Ultra-thin design, which is suitable for a variety of store display environment.
- High protection and durability.
- Supports multiple formats of advertising materials.
- Supports 7 x 24 h full-time playback.

WiFi	Yes
USB	2 USB Port
Resolution	3840 × 200
Power Plugs Standard	European Standard
Input Voltage	12 VDC
Power Supply	Type-C
Certifications	Conform with RoHS Directive 2011/65/EU, 2015/863/EU and REACH regulations as defined in EC No 1907/2006 and subsequent amendments.

General Parameters

Product Dimensions	889.2 mm × 60.9 mm × 26 mm (35.01" × 2.40" × 1.02")
Net Weight (Single One)	2.2 kg (4.85 lb)
Inner Box Dimension	985 mm × 165 mm × 130 mm (38.78" × 6.5" × 5.12")
Packaging Dimensions	1015 mm × 680 mm × 540 mm (39.96" × 26.77" × 21.26")
Outer Packaging	15 Pcs/Carton
Carton Weight	40 kg (88.18 lb)
Sales Unit	Pcs

Environmental Constraints

Operating Temperature	0 °C - 50 °C (32 °F - 122 °F)
Humidity	10%–85% (RH)

Ordering Information

Type	Model	Description
ESL-T Series	DHI-ESL-L350-02	DHI 35" Shelf-edge LCD Bar Display