

Radiant in color, bright in outcomes

LCD Electronic Shelf Labels

LCD-PM1017 SPECIFICATION





HIGHLIGHT



Full-Color Display



Single Screen



Real-time updates



Video Playing



Wi-Fi Connection



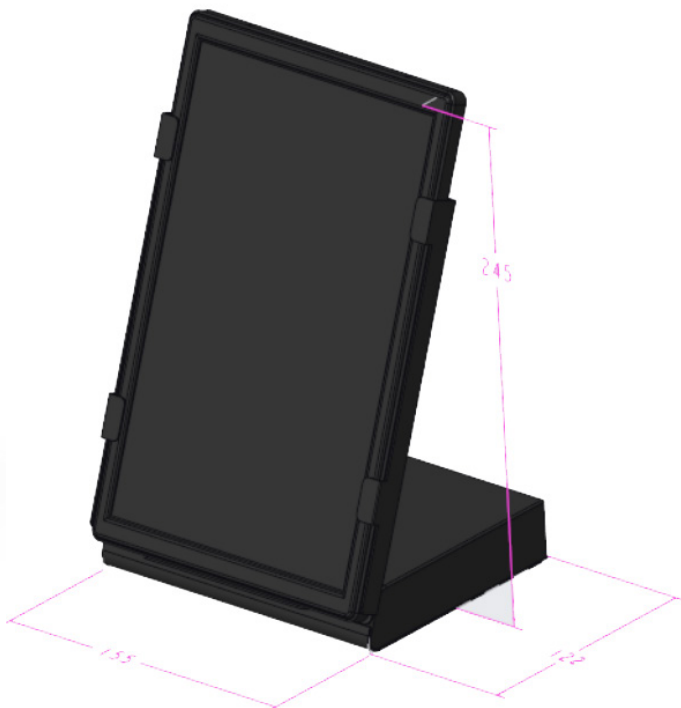
Power supply via
Type-c or battery



TFT LCD Technology



Foldable



LCD-PM1017

BRIEF INTRODUCTION

LCD electronic shelf labels are smart display devices designed to replace traditional paper price tags. Utilizing TFT LCD technology, they offer high-definition, full-color, and high-contrast displays. These labels can present a wide range of content, including videos, images, prices, QR codes, and text. With Wi-Fi connectivity, they enable real-time updating of product information.

Basic Parameters

Screen size	10.1-inch
Dimension	245*155*122 mm
Weight	1500 g
Structural materials	ABS
Visible window	135*216 mm
Resolution ratio	800*1280
Display ratio	16:10
Contrast ratio	1000:1
Angle of view	IPS
Viewing angle	178°
Display colors	16.7M
Brightness	280 cd/m ²
Picture format	jpg 480P、720P
Video	MP4、AVI、480P、720P
Operating temperature	0-50°C
Storage temperature	-10-60°C
Operating humidity	40%--75%RH
Storage humidity	30%--85%RH
Screen life	30,000 hours
Battery capacity	10400 mAh
Shell color	Black

Electric Parameters

System	Linux system	System interface docking	MQTT
System version	5.4	Serial number	Obtain the MAC address of the fixed Wi-Fi
RAM	32M	Response time	30ms
CPU	PDM005	Power supply	5V
Motherboard	Independently developed	Power	4W
Total storage capacity	128M	Communication mode	Bluetooth /Wi-Fi 2.4G、5G
Online firmware upgrade	Support		



Address: Building I, Gangzhilong Science Park, Qinglong Road,
Longhua District, Shenzhen, 518109, China

Phone: +86(755)2103 8160

Email: info@minewtag.com

Website: <https://www.minewtag.com>

