

Specification

Vormatic 2 color 2.6 Freezing



ESL TAG 2.6 FREEZING

BRIEF INTRODUCTION

ESL TAG 2.6 FREEZING is a 2.66-inch super-thin ESL independently developed by VORMATIC, utilizing the latest Bluetooth® Low Energy 5.0 Technology. It features a 7.8mm ultra-thin design, secure and fast data transfer, and agile, flexible screen refresh. Adopting the latest E-ink display technology, ESL TAG 2.6 FREEZING provides a fully-graphic display and paperlike appearance. With the 2.5D transparent shell, it delivers a nearly 180° viewing angle for excellent readability.

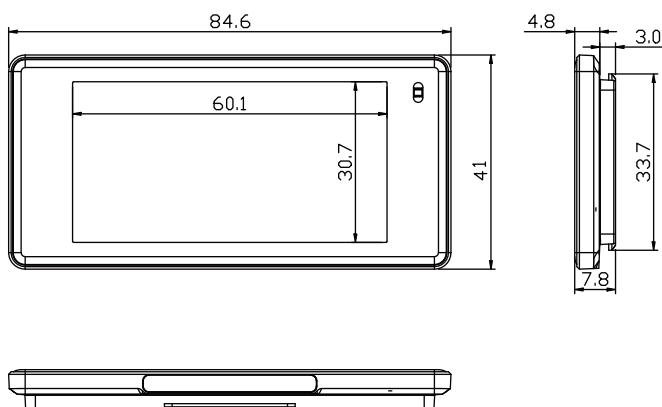
SPECIFICATION

Material	PC1100
Color	Blue
Dimension	84.6*40.9*7.8 mm
Display Technology	EPD
Screen size	2.66-inch
Display Area	60.1 * 30.7 mm
Resolution	152 * 296 px
Pixel Density	125 dpi
Weight	30 g
Battery Lifetime	5 Years(5 updates/day)
Fixing Ways	Shelf Rail/Bracket/Ice Plug etc.
Display Color	Black/White



HIGHLIGHT

	Updating in seconds		5-year battery lifetime (5 updates/day)
	REST API		LED location indicator
	Managed by Cloud/APP		-25°C ~ 25°C
	NFC function		7.8mm ultra-thin design



TECHNICAL PARAMETER

Communication Protocol	Bluetooth®Low Energy 5.0
Battery	CP312750
Battery Capacity	1030 mAh
Transmitting Distance	50-80 Meters
Working Humidity	50±20%RH
Operating Temperature	-25°C~25°C
Storage Temperature	-25°C-60°C
Protection Level	IP67

COMPLIANCE

Certification	FCC/CE
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