

A Double-sided Wonder of Colour

6-Color Dual-screen E-paper Sign

RS075V SPECIFICATION



RS075V

BRIEF INTRODUCTION

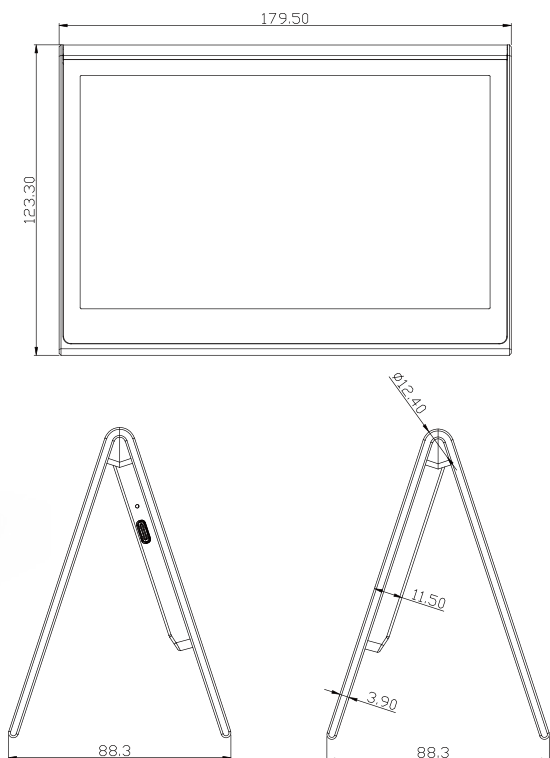
RS075V is a six-colour intelligent electronic conference table sign developed for office meetings, educational lectures, bank counters and other information display scenarios by Minewtag. The product adopts the classic V-shape of traditional table signs, with a 7.3-inch electronic ink screen on each side, realising independent display of dual-screen information. The product supports six color displays such as black and white, red, yellow, blue and green, with richer color display.

SPECIFICATION

Material	6063-T6 Aluminum Alloy, AC3100
Color	Silver-white
Dimension	179.5 * 123.3 * 88.3 mm
Display Technology	EPD
Screen size	7.3-inch
Display Area	160 * 96 mm
Resolution	800 * 480 px
Pixel Density	127 dpi
Weight	380 g
Battery Lifetime	Lasts for 8 months with one charge (5 updates/day)
Fixing Ways	V-shaped stands
Display Color	Black/White/Red/Yellow/Blue/Green

HIGHLIGHTS

-  Six-color display
-  7.3-inch large screen
-  V-shaped table sign
-  Charging with Type-C
-  Customized templates
-  Hidden RGB LED
-  Managed by Cloud/APP
-  Updating in seconds



TECHNICAL PARAMETER

Communication Protocol	Bluetooth®Low Energy 5.0
Battery	high-capacity polymer lithium battery
Battery Capacity	1450mAh
Transmitting Distance	30-40 meters
Working Humidity	50±20%RH
Operating Temperature	0~50°C
Storage Temperature	-25~60°C

ESL Electronic Tag Safety Guidelines:

1. The screen displays best quality between 0-35°C.
2. Between 35-40°C, we guarantee barcode readability only, not clarity of images and text.
3. It's recommended to refresh the screen every 24 hours to maintain display quality.
4. Storage between 0-40°C is advised. Do not exceed 10 days of storage at -25°C to 0°C or 40°C to 60°C.
5. If not in use for an extended period, it's advisable to display an all-white pattern and store the screen facing upwards. Refresh the screen at least every 3 months.
6. The screen is fragile; Please avoid pressing, impacting, or dropping it.



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>

