

SPECIFICATION

DESCRIPTION: 16.4" High-Brightness Advertising Screen

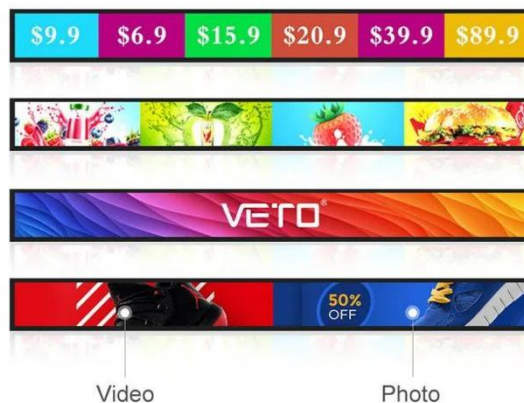
Product No: BR16L1B-N

Released Date: 2024.07.15

Revision: V1

Split screen

The content can be divided into several at will, and display areas can be divided according to needs



Company website: <https://www.brownopto.com/>

<https://www.blhlcd.com/>

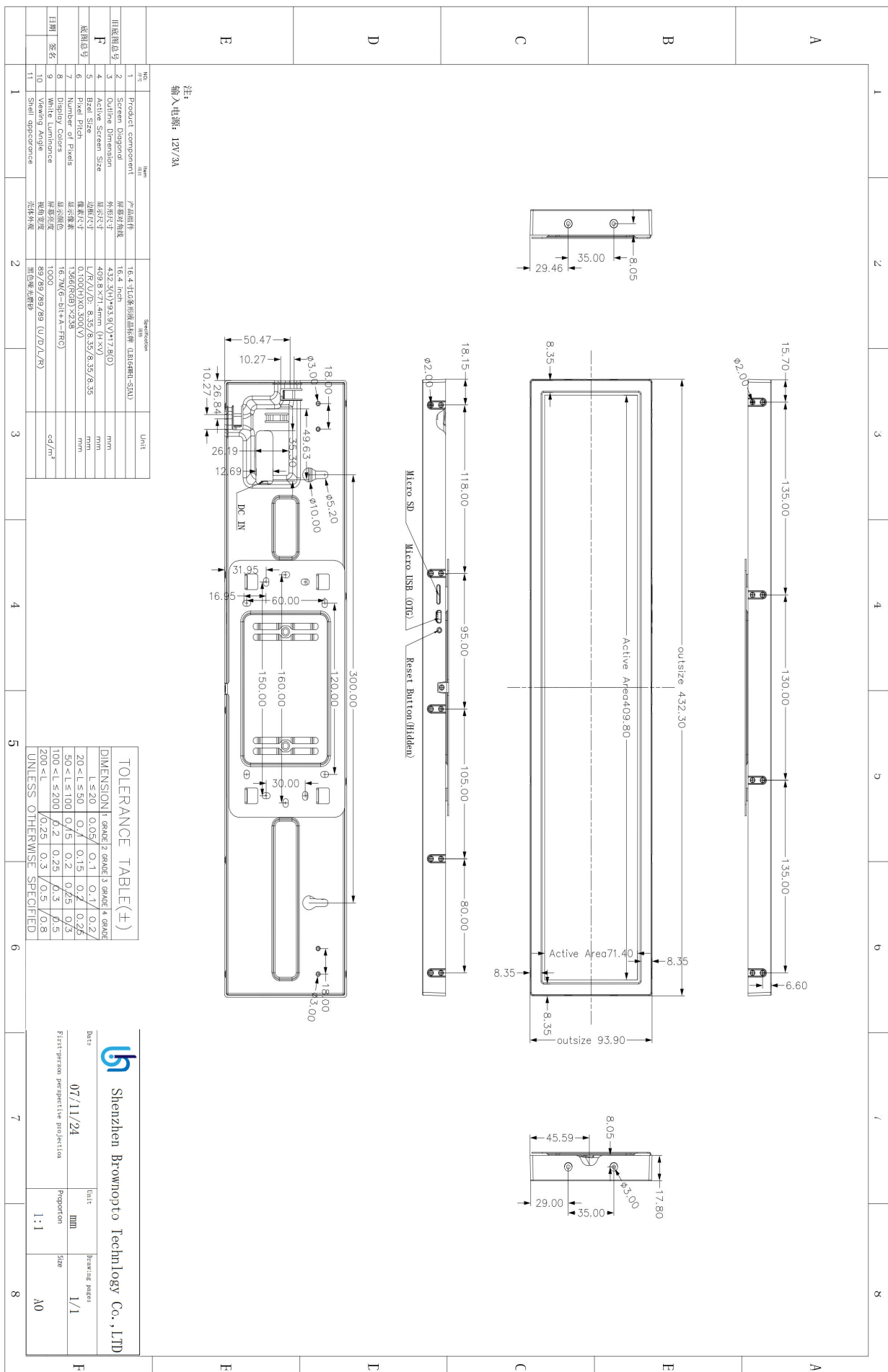
Contact email: info@brownopto.com

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1. Product Parameter(Model: BR16L1B-N)

TFT Screen	Size	16.4"
	Display area	409.8(H)X71.4(V)mm
	Resolution	1366(V)x238(H)
	Brightness	1000 cd/m ²
	Backlight source	WLED
	Lifespan	30000 hours
	Viewable angle	178°(H) X 178°(V)
	Contrast ratio	3000:1
	Frame rate	60 Hz
	Color depth	16.7M , 50% NTSC
	Response time	6ms
System	Processor	Rockchip PX30 Quad core ARM Cortex-A35 dominant frequency1.5G
	Memory	1GB DDR3 (1GB/2GB selectable)
	Built-in storage	8GB (8GB/16GB/32GB/64GB selectable)
	External storage	Max supports 64GB TF card
	Network/BT	Supports 2.4G wireless network WiFi, Bluetooth V4.0 connectivity
	Interface	1 micro USB (OTG), 1 SD card slot, 1 power supply (DC 12V 3A)
	Operating System	Android 8.1
Power supply	Power	≤18W
	Voltage	DC 12V
Whole machine and packaging	Size	432.3*93.9*17.8mm
	Net weight	0.7 kg
	Package size (4 units/case)	TBA
	Gross weight	TBA
Environment	Working environment	Temperature: 0°C~45°C Humidity: 10%~85% Pressure: 86kPa~104kPa
	Storage environment	Temperature: -20°C~60°C Humidity: 5%~95% Pressure: 86kPa~104kPa
Certification	CE, FCC certification	Available
Accessories	Warranty	1 year
	Accessories	Adapters, wall mounting plate
	Other options	OTG cable
Optional	information release system	Multiple Format Playback: Displays images, text, videos, web pages, and more.
		Multi-Zone Visual Editing: Supports template management for flexible content layout.
		Distributed Remote Management: Enables remote updates and scheduled power on/off.
		Multi-Account Management: Allows for the assignment of over 50 types of permissions.
		System Monitoring: Provides real-time status updates and terminal log queries.
		Log Statistics and Export: Terminal logs can be queried and exported to Excel documents.

2. Technical drawing (Model: BR16L1B-N)



3. Picture introduction



4. Packaging sheet

