



Product Brochure

SDPIS340NT-D



34 Inch PIS Screen (Android Version)

The information in this document is subject to the current product.

January 2026



I. Product Highlights

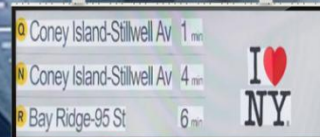
- QD-MiniLED Backlight Tech.
- Local Dimming Technology
- 21:9 Aspect Ratio
- 1200 Nits Peak Brightness
- 98% DCI-P3
- 1152-zone Array Backlight
- Ultimate Slim Craftsmanship
- 1,000,000:1 Dynamic Contrast
- 304 Stainless Steel Metallic Texture
- Dual-channel 10W Stereo



34 Inch PIS Screen

QLED Dynamic Backlight
High Contrast · High Impact

Significantly Better Than Conventional LCD Signage
Not a Standard Backlight LCD
Premium Display Performance



® Registered Design . Global Protection



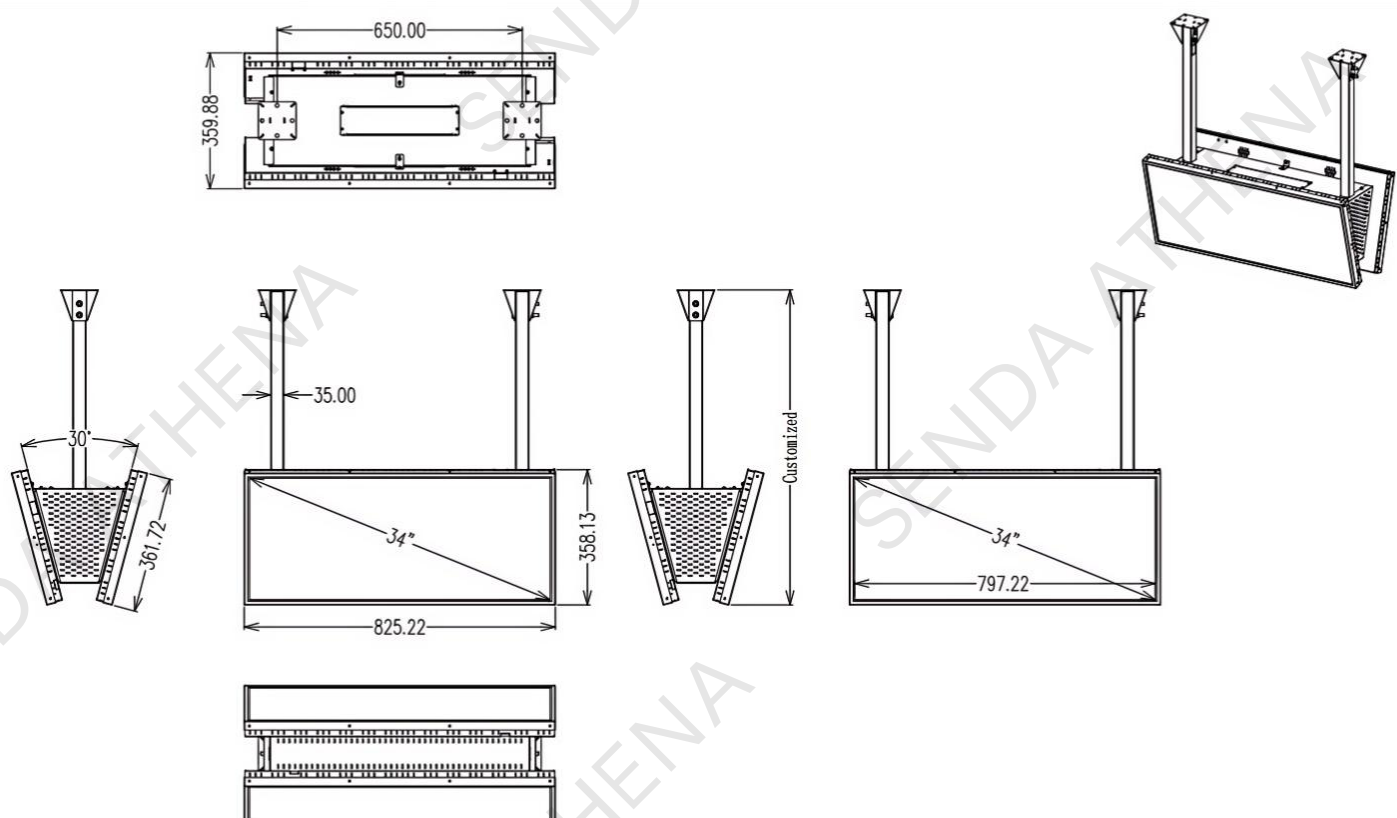
II. Specifications

Category		34 Inch Series
Series Number		SDPIS340NT-D
LCD Screen Parameters	Active Area	799.8mm(H)×334.8mm(V)
	Display Resolution	3440(H)×1440 (V)
	Pixel Pitch	0.2325(H)*0.2325(V)mm
	Display Colors	16.7M
	Brightness	500 to 1200 cd/㎡ (Optional)
	Back-light	1152-zone Local Dimming Mini-LED Backlight
	Dynamic Contrast Ratio	1,000,000: 1
	NTSC Color Gamut	94%
	Angle Of View	89/89/89/89 (Typ.)(CR≥10)
	Refresh Rate	60 Hz
	Response Time	8ms
	Service Life	>50,000 Hours
Basic Parameters of The Scheme	CPU	RK3567; Quad-core Cortex-A72+ Quad-core Cortex-A53 up to 2.2GHz
	GPU	ARM G52 MC3 GPU
	RAM	DDR 4GB/8GB
	ROM	EMMC 64G
	OS	Android 14
	Network Support	Supports RJ45 R/A Gigabit Ethernet with PoE; Supports 2.4GHz + 5GHz Wi-Fi 6, compatible with Wi-Fi 802.11b/g/n/ax; Supports Bluetooth 5.3.
Input & Output Interface	USB Port	2 PCS (1*OTG)
	RJ45	1 PCS
	TF Card Slot	1 PCS
	SIM Card Slot	1 PCS
	HDMI Input	1 PCS



Support Media Format	Video Format	H.265, H.264, VP9, AVS2, AV1, ETC.
	Image Format	BMP, JPEG, PNG, ETC.
	Audio Format	MP3,WMA,WAV, APE, FLAC, AAC, OGG, M4A, 3GPP
Others	Speaker	Stereo L/R, 8Ω5W × 2
	Input Voltage	100 ~ 240V 60/50Hz
	Timer Switch	Support
Environmental Factor		Operating Temperature: 0℃ ~ 50℃
		Storage Temperature: -20℃ ~ 60℃
Accessory Package		Manual, Warranty Card, Power Cord, Wifi Antenna (configured According To Different Versions)
Structure Size	Appearance Material	Safety Design, 304 Stainless Steel Enclosure, Commercial-grade Durability
	Dimensions	See Below Dimension
	Gross Weight (Packaging)	25kg (for Reference Only, Actual Product Shall Prevail)

III. Product Dimension





IV. Product Advantages

- **34" QLED Quantum Dot technology**

Direct view without barriers, truer colors

- **Cybertruck-inspired Geometric Body**

Full 304 stainless steel metallic texture

- **Local Dimming Technology**

Distinct layers of light and shadow

- **1200 nits Dynamic Ultra-high Brightness**

Sharp & clear images even under strong light

- **1152-zone Array Backlight**

Dynamic dimming for purer visuals

- **Ultra-narrow Bezel Design**

Immersive borderless vision

V. Applicable Scenarios

- **Public Places**

Subway, Airport, Park, Exhibition Hall, Stadium, Museum, Conference, Lottery Center

- **Educational Institution**

Various Schools, Off-campus Educational Institutions, Administrative Agencies

- **Financial Institution**

Banks, Securities, Funds, Insurance Companies, Exchanges, Pawn Shops

- **Commercial Organization**

Shopping Malls, Franchises, Hypermarkets, Hotels, Travel Agencies, Restaurants

- **Entertainment Venues**

Cinemas, Fitness Centers, Resorts, Entertainment Venues, Bars, Beauty Salons

- **Real Estate**

Apartments, Villas, Office Buildings, Commercial Buildings, Sales Offices



VI. Case Show





VII. After-sales Policy

● Warranty Period

The warranty period is one year from the date the product arrives at the destination port. During the warranty period, if the small parts are defective, they can be replaced by express delivery. If the complete unit has to be returned for maintenance, the freight is to be covered by the sending side.

● Extended Warranty

Extended warranty pricing is calculated as a percentage of the EXW unit price.

2-year warranty: add 8% of the EXW price

E.g. EXW = USD\$1000/PCS → 2-year warranty = USD\$1000 + USD\$80 = USD\$1080

3-year warranty: add 15% of the EXW price

E.g. EXW = USD\$1000/PCS → 3-year warranty = USD\$1000 + USD\$150 = USD\$1150

4-year warranty: add 21% of the EXW price

E.g. EXW = USD\$1000/PCS → 4-year warranty = USD\$1000 + USD\$210 = USD\$1210

5-year warranty: add 26% of the EXW price

E.g. EXW = USD\$1000/PCS → 5-year warranty = USD\$1000 + USD\$260 = USD\$1260

During the warranty period, both parties shall bear his one-way freight.