

II. Specifications

Product Technical Parameters		
Category		Ultra Width Bar Display Screen
Series Number		SD-TX7850
LCD Screen Parameters	Size	78.5"
	Panel Type	a-Si TFT-LCD
	Active Area (mm)	1895 × 620 mm (H×V)mm
	Display Resolution	3840*1256
	Display Colors	8-bit, 16.7M
	Dot Pitch	0.4935×0.4935 mm
	Brightness	400 cd/m ²
	Contrast Ratio	1000:1
	Angle Of View (Degrees)	178°
	Response Time	8ms
	Refresh Rate	60Hz
	Theoretical Service Life	>50000 Hours
System Parameters (Option)	CPU	ARM Corter-A35 Quad core
	DDR	1G DDR3
	Flash	8G EMMC
	Wifi	2.4G WIFI 802.11b : DQPSK, DBPSK, CCK 802.11g/n : 64-QAM,16-QAM, QPSK, BPSK
	System Version	Android 8.1
Input & Output Interface (Option)	USB Port	1 PCS
	Interface support	TF Card×1/OTG×1/Type-c×1 (Optional)
	RJ45	1 PCS
Support Media Format	Video Format	RM/RMVB, MKV, TS, FLV, AVI, VOB, MOV, WMV, MP4, ETC.
	Image Format	BMP, JPEG, PNG, GIF, ETC.
	Audio Format	MP3, WMA

Power	Speaker	8 Ω /2*10W
	Input Voltage	~AC 100-240V 50/60Hz
	Maximum power consumption	140W
	Standby power consumption	≤0.1W (Board only)
Environmental Factor		Operating Temperature: 0℃ ~40℃
		Storage Temperature: -20--60°
Accessory Package		Manual, Warranty Card, Power Cord ,Wifi Antenna (configured According To Different Versions)
Structure Size	Appearance Material	The shell adopts industrial-grade sheet metal frame, the surface is anodized, the back shell of cold-rolled steel plate, active heat dissipation, protection ability for 5 years.
	Product Dimensions (length * Width * Thickness)	1923.4*648.4*52.8mm
	Product Weight	26.5KG (for Reference Only, Actual Product Shall Prevail)

III. Product Dimension

