29 inch stretched lcd monitor

The 29 inch lcd is an innovative ultra-wide, LED backlight LCD display. It provides LCD panel with specific ratios for digital signage, public transportation, supermarket, department store, vending machine and industrial. It is high brightness panel, can display high-quality video and photo with energy-efficient.



Key Features:

★Resizing LCD
★LED Backlight
★Low Power Consumption
★Life Expectancy(60000hrs)
★Ultra Wide Screen
★High Brightness 1000 nits
★Aluminum Round Side
★Flat Surface(tempered glass)

Technical Parameters:

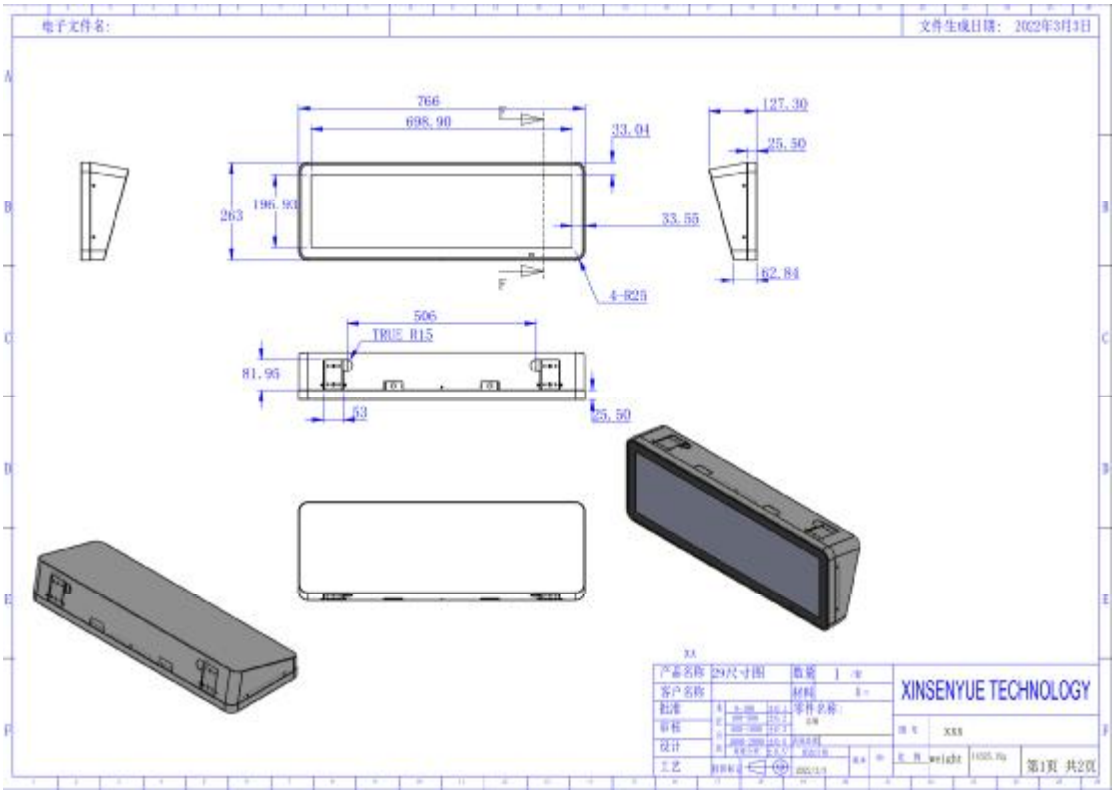
Product name	XSY 290HD01.V01 LCD Screen monitor
LCD parameter	
Active screen size	29 inch LG original tft-lcd
Display area	698.9(H) × 196.9 (V) mm
Outline dimension	766(H) × 263 (V) mm
LCD type	TFT-LCD
Number of pixels	1920 × 540
Display colors	16.7M
Pixel Pitch (mm)	0.364(H) × 0.364(V)
Luminance(nits)	1000 nits
Contrast ratio	2000:1
Viewing angles	175°/175°
Response Time	6 ms
Weight (Net)	About 11 KG

Operating and storage environment	
Environment index	Operating Temperature: 0℃～50℃
	Relative Humidity: 20%～80%
	Altitude: ≤5000m
	Storage Temperature: -20℃ ～ 70℃

Power	
Power Supply voltage	AC 9-36V　Power supply
Power consumption	≤50W
Standby loss	＜10W

Android Technical Parameters (Android Version)	
OS	Android 11.0
CPU	RK3566 quad-core ARM Cortex, 1.8GHz
GPU	Mali- G52 GPU
RAM	2GB
ROM	32GB
WIFI	2.4GHz IEEE 802.11 /b/g/n
LAN	Ethernet:RJ45 10/100M

Drawing:



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