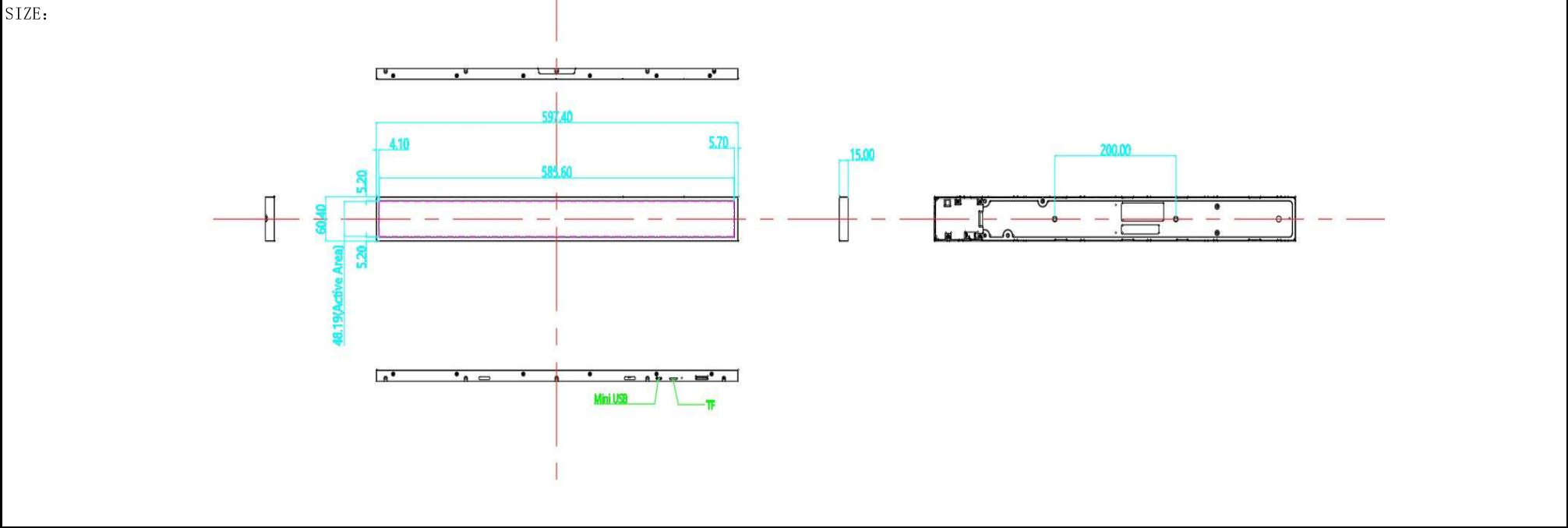


23.1Inch strip screen intelligent display terminal



Screen		ZWINFO CMS	
Size	23.1"LCD Panel	Split screen display	Support pictures, videos for 1920x360 resolution and text information release,
Active display area	585.6(H) ×48.19(V)mm	content management	Release content schedule is managed according to schedule: schedule type is divided
Resolution	1920(V)x158(H)	terminal monitoring	Support network access, terminal monitoring: download programs and the server to the
Brightness	700cd/m²	information issues	Support disconnection transmission, support terminal running status monitoring,
Contrast ratio	3000:1	Free split screen	Free segmentation of screen area: combine video, picture, subtitle, clock, weather
Display color	16.7M	Broadcast management	Player management: support system startup, shutdown, restart; Supports remote
Backlight	WLED	machine specification	
Viewing angles	178° (H) X 178° (V)	Operating voltage	100-240V (50/60Hz)
Response time	6ms	Power consumption	≤20W
Lifespan	50000 hours	Product size	597*60*15mm
Main board Spec.		Installation	wall-mounted
CPU	Rockchip PX30 Quad core ARM Cotex-A35	material	Metal sheet metal structure design, ultra-thin fashion appearance; Metal materials
RAM	1G DDR3 (1G/2G for optional可选)	Net	≤0.7KG
ROM	8G EMMC (8G/16G/32G/64G EMMC for optional可选)	Surface treatment	Black metal baking paint, Black metal paint
Memory extension	最大支持64G TF存储卡, TF Card extension with the highest support for 64GB	Environmental	
System	Android 8.1	Storage Environment	Temperature: -20℃~60℃ Humidity: 5%~95% Atmospheric Pressure: 86kPa~104kPa
Intetnet	支持2.4G无线WIFI接入, Support 2.4G WIFI connection	Working Environment	Temperature: 0℃~45℃ Humidity: 10%~85% Atmospheric Pressure: 86KPa~104KPa
RTC real time clock	支持定时开关机功能, Support timing on / off	Packing list	
Interfaces	1*micro USB (OTG)	Admachine	1Pcs
	1*TF card,	Cable	1Pcs (OTG cable, micro USB to USB 2.0)
	1*Type-c (DC 12V供电用; DC 12V input,Need to match with our company's special adapter for power supply)	Adapeter	1Pcs (12V-2A)
Support for special requirements customization			



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.