

Calendar Frame CPF 2708

instructions

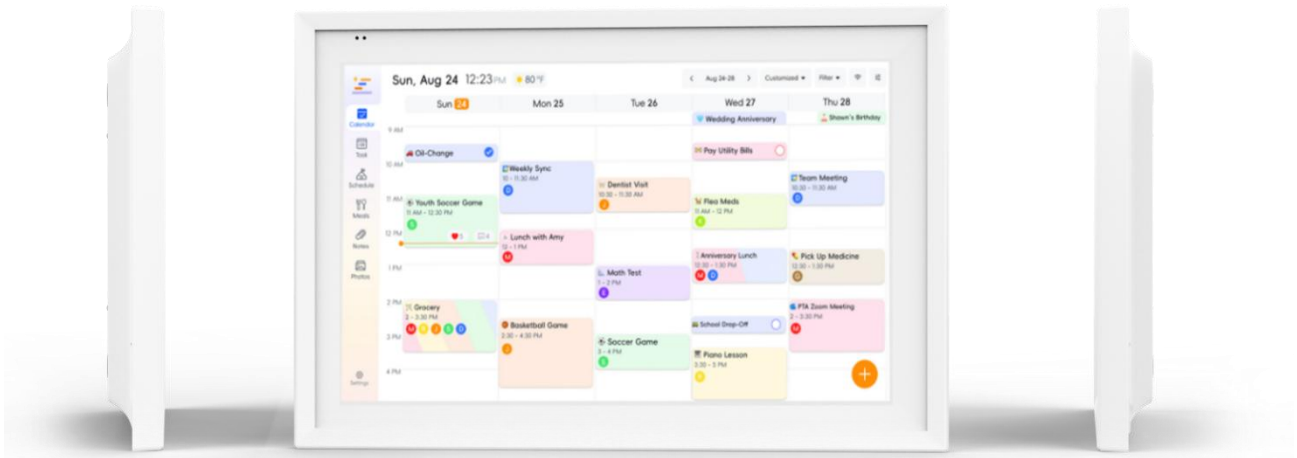


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Calendar Frame CPF 270 8 Description



1 .application scenarios

The Calendar Frame is a smart device that combines photo and video display with lifestyle services. By integrating various interactive and sensing modules, it offers an all-in-one solution encompassing visual photo display, schedule management, home interaction features, meal planning, and childrens check-in rewards. Compared to traditional photo frames, it caters to a broader audience and seamlessly fits into home environments such as living rooms, bedrooms, and study spaces, meeting diverse needs like photo/video sharing, event scheduling, and environmental monitoring for family members.

Ideal for home settings such as living rooms, bedrooms, and study rooms.

2 .product features

- Size: 27 inches
- Color: White, Black;

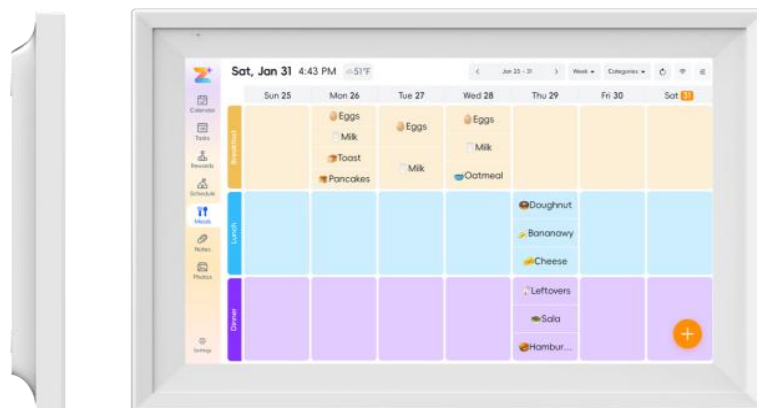
- Border colors: white, dark space gray, blue, black, pink, water-transfer wood grain, solid wood;
- Dual desktop and wall mounts, suitable for desktop placement or wall mounting.
- Quad-core processor, 1 GB/2 GB RAM, 16 GB/32 GB storage;
- Equipped with a microphone, dual-sided speakers, light sensor, and human infrared sensor.

3 .Product Specification Table

Calendar Frame		
product model		CPF 2708
screen	size	27 inches
	resolution ratio	1920*1080
	luminance	300CD/m ²
	touch control	Multi-point capacitive touch screen
surface	pigment	White, Black
	cheek	White, Deep Space Gray, Blue, Black, Pink, Water Transfer Wood Grain, Solid Wood
Basic Specifications	operating system	Android 14
	App	Zicalstar
	processor	High-performance, low-power quad-core ARM Cortex-A53 processor
	memorizer	1 GB (with optional 2 GB) DDR+; 16 GB (with optional 32 GB); EMMC
	device power supply	DC12V/3 A (1.8 m length, outer diameter 5.6 mm, 20 AWG)
	Device Power Consumption	36W Max
	relative humidity	0%~90% (in the absence of condensed water droplets)
	working temperature	0°C~45°C
	Storage Temperature	-20°C~ 60°C

	service environment	indoor
	Interface	Reduction Key *1
		Type-C *1
		DC Power Port *1
		Supports optional Micro TF card slot, up to 128 GB
	loudspeaker	8 €2 W *2
microphone	MIC *2 (optional)	
essential parameter	WIFI	2.4G/5G supports IEEE 802.11b/g/n
	PDA	Supports Bluetooth 2.1/3.0/4.0/4.2/5.3
	light sensation	0.01 Up to 157 K lux; light-transmitting but hole-free (optional)
	Human Body Infrared Sensing	Detection range: 4.5 meters; Panel openings (optional)
on-product information	product size	642.86*381.28*31.61 mm
	Unloaded Machine Weight	TBD
Packaging Parameters	Packaging Material Dimensions	TBD
	size	TBD
	Packaging material weight	TBD
	Box Specifications	TBD

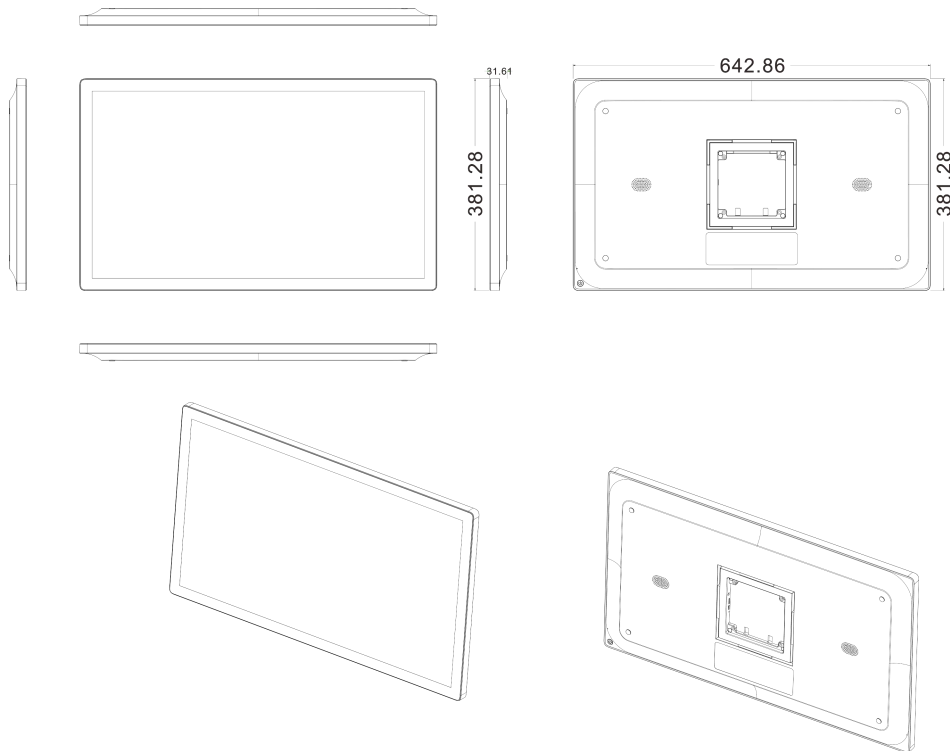
4. CPF 2708 Calendar Frame Diagram



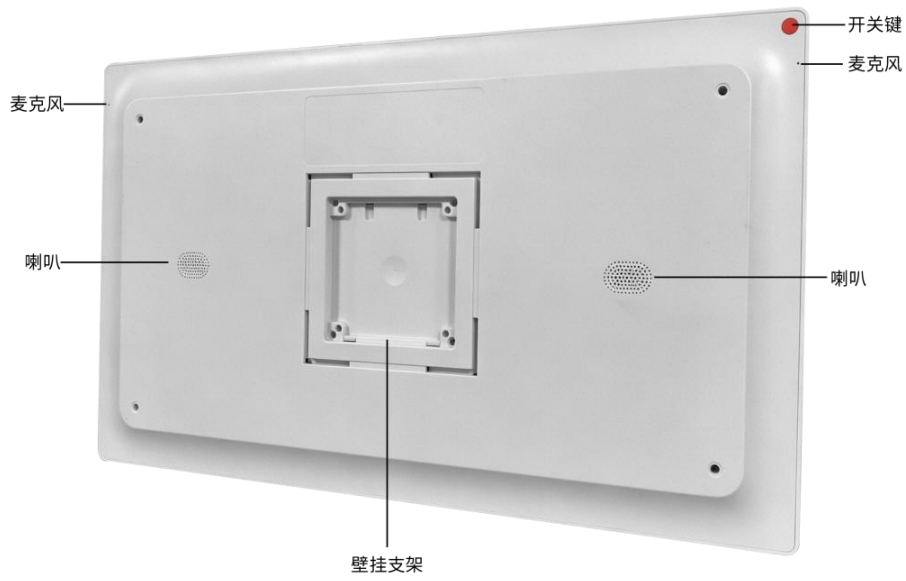


5. CPF 2708: Shape and Dimensions

623* 381* 32 mm



6 . CPF 2708: Description of the frame components for a calendar display

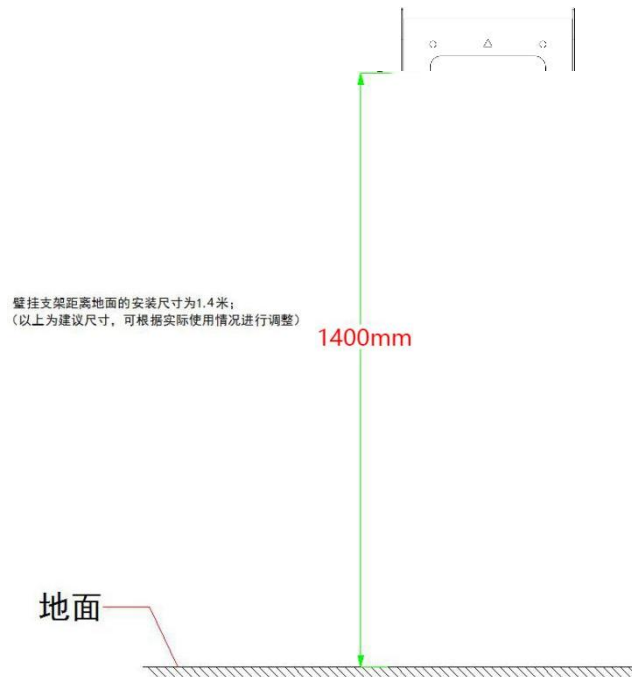


interface specification



7. Installation Instructions for CPF 2708

Installation location instructions for wall-mounted brackets:



8. Calendar frame packaging and usage instructions

Materials/Tools List

order number	Material/Tool Name	dosage	explain
1	Host and included accessories	1	The included accessories are: 12V adapter, wall mount bracket, desktop stand, mounting screws, decorative frame, etc.
2	Drilling tool (optional: requires external purchase)	Several	For wall-mounted installation equipment and wiring conduits

9. Installation Notes

1. During actual wiring, if the hosts 12V power cable does not use a dedicated power

extension cord and has a long length, resulting in excessive equivalent resistance, common issues may arise such as insufficient terminal voltage (≤ 11 V), repeated system reboots, or crashes.

2. The installation environment must not be humid, and strong electric currents or intense electromagnetic fields should be avoided. Mobile electrical devices such as electromagnetic appliances and smartphones should be kept as far away from the equipment as possible.

3. This product is a precision device; avoid collisions, drops, or vibrations to prevent detachment of motherboard components or internal camera damage, which may lead to functional or performance issues.

4. The installation environment must not be humid, and strong electric currents or intense electromagnetic fields should be avoided. Mobile electrical devices such as electromagnetic appliances and smartphones should be kept as far away from the equipment as possible.

5. The device comes with a built-in power adapter as shown in the figure, with a total length of 1.8 meters.

- The power cable extension must not exceed 3 meters, as exceeding this length may cause insufficient voltage supply to the devices main unit, leading to frequent restarts, crashes, and other malfunctions.
- If you use other adapters (e.g., 9V,1A), insufficient voltage or too low current may

cause the device to restart repeatedly.

- The cable used should not be too thin (e.g., thin Ethernet cables). It is recommended to use multiple parallel strands of identical cables or thicker copper-core cables, ensuring a voltage greater than 11 V.

Note: If using a network cable, use a 4-core cable for the positive terminal and another 4-core cable for the negative terminal.

- If you are unsure how to extend the power supply, contact your supplier to replace it with a dedicated power extension cable.