

HATEK

HT43A1W Wall Mount Digital Signage (Narrow Bezel Design)



The picture is for reference only

Product Features

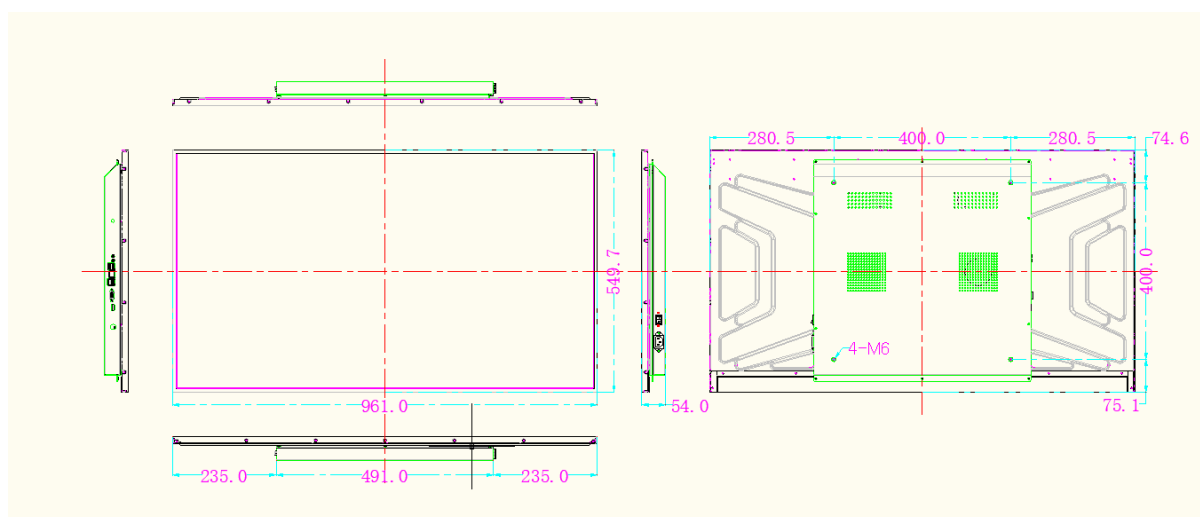
- Supports dual-channel 1920x1080 high-definition display with 8/8-bit color depth;
- Built-in information distribution system; support timer switch, support local USB upgrade;
- Support various media styles such as images, videos, music, dynamic text, slideshows, interactive applications, dynamic forms, web pages, static text, APK applications, office files, etc.
- Displays channel logos, dates/times/weeks, weather forecasts, and real-time captions. Supports background images and colors;
- Features a straightforward program publishing interface, easily enabling comprehensive control over playback time, order, frequency, content, location, etc., ensuring well-organized programming;
- Intelligent scheduling supports various playback modes such as looping, timing, and spot insertions. Supports timed and scheduled program releases, re-releases of historical programs, and automatic removal of expired programs, effectively reducing labor costs. Remote update and management of playback content, supporting USB import or direct playback. Robust multi-period timed power on/off function for unattended operation;
- Program preview with multi-level review ensures accurate information delivery. Supports customized enterprise solutions and business expansion;
- Horizontal and vertical screen switch at will, smooth transition without black screen;
- Remote terminal monitoring with real-time status checks, providing comprehensive business and management reports;
- Robust system health monitoring with fault early warning and timely error notifications;
- Remote terminal system upgrades, intelligent domain name resolution, and secure backups for convenient and efficient operation and maintenance;
- Supports WAN, LAN, VPN/WiFi/4G network distribution, facilitating cross-regional and cross-provincial/city networking (optional).

Specifications

Specification	Model	Parameter
Panel	LCD Size	43
	Panel Grade	A Grade
	Back Light Unit	LED
	Resolution	1920 x 1080
	Brightness(typ)	350cd/m ² (typ.)
	Contrast Ratio	1000:1/1200:1(typ.)
	Pixel Pitch	0.49005×0.49005 (H×V)
	Refreshing Frequency	60Hz
	Viewing Angle	178°(H/V)
	Life Time	50,000hrs(min.)
	Color Saturation	70%
	Display Area	940.896(H) × 529.254(V)
	Display Color	16.7M , 99% sRGB
Motherboard	Chip	GK6760-RBCFV100
	CPU	A55*8 (8 Core* A55)
	GPU	G52*4
	ROM/RAM	2+32GB
	Android	12.0
Power	Power Requirements	100-240V, 90-264V (Max.)~50/60Hz
	Max Power	≤60W
	Standby Power	< 0.5W
	Speaker Power	2 x 5W
	Power(AC) Input	100-240V
	Switch	Boat Switch
Environment Conditions	Operation Temperature	0°C ~ 40°C
	Storage Temperature	-20°C ~ 60°C
	Operation Humidity	10% ~ 90% RH Non-Condensing
Onboard Interface	DC-12V INPUT (POWER IN)	1
	USB2.0-A	1
	USB3.0-A	1
	RJ45 Ethernet port (100M)	1
	HDMI IN2.0	1

	TF Card	1
	Line-Out	1
Physical Specifications	Net Weight	TBD
	Gross Weight	TBD
	Dimension	961*549.7*54mm
	Packaging Dimension	TBD
	Shell Material	Aluminum Frame+ Sheet Metal
	Color	Front frame (black) Back shell (black)
	Frame Width(T/B/L/R)	7.9/7.9/7.9/7.9
	VESA	400*400
Language	OSD	English, Chinese (Multi-Language)
Accessories	Remote Control	1
	Power Cord	1(1.5M)
	User Manual	1
	Quick Start	1(A5 folded)
	Wall Mount	1

Dimensions



43"