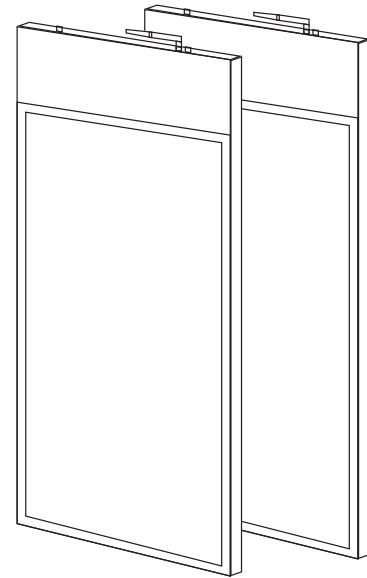
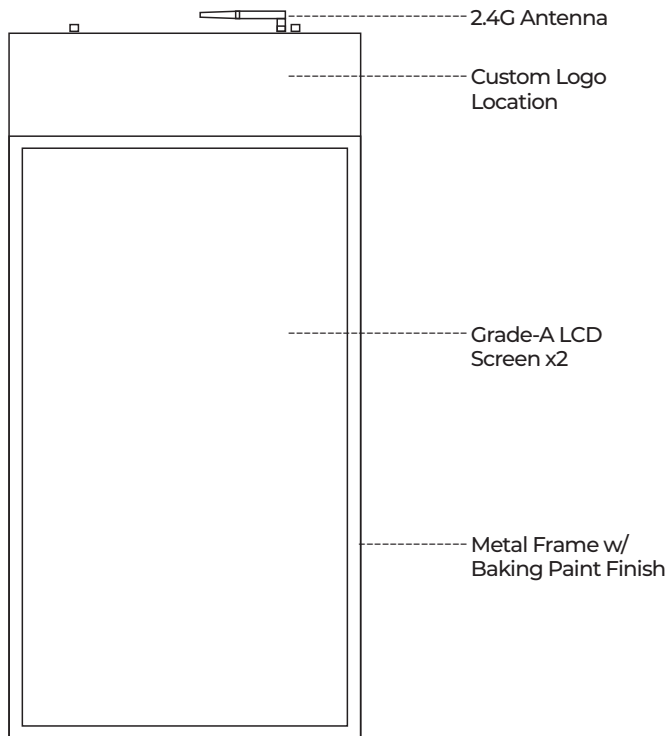


Double-side Digital Signage USER MANUAL



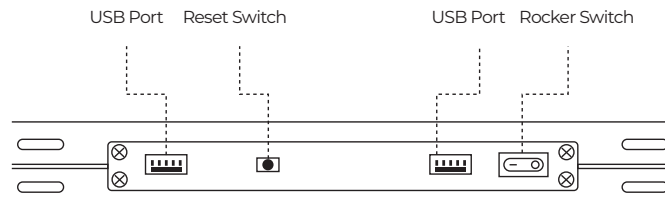
Product Diagram



Function Overview »

- ① Metal enclosure, robust and durable; front-removable panel allows easy maintenance.
- ② Full HD (1920x1080) LCD panel with 178° wide viewing angles, high contrast ratio and brightness, intelligently eliminates distortion such as afterimages and ghosting.
- ③ Multiple networking options for flexible use; supports LAN, WAN networking. Updates promotional content via USB drive when network is unavailable.
- ④ Scheduled power on/off, supports setting multiple auto on/off time slots for unattended operation.
- ⑤ Supports CF/USB media types; supports updates via USB.
- ⑥ Customized software, tailored to user requirements, accommodating diverse client usage needs.

Interface Label Diagram »



Note: Product specifications vary by version. Refer to the physical product for final confirmation.

Precautions »

01 | Installation

- ⦿ Installation, disassembly, and maintenance shall be performed exclusively by qualified technical personnel (per EN 50110-1:2013 electrical competence requirements).
- ⦿ Do not grasp the screen with hands, suction cups, or similar tools during installation.
- ⦿ Install in clean, well-ventilated locations with unobstructed maintenance access.
- ⦿ Prohibited environments: Damp, corrosive, flammable atmospheres or liquid splash zones.
- ⦿ Keep clear of: Strong electromagnetic fields, ionizing radiation sources, high-power electrical conduits.
- ⦿ Avoid vibration/noise-prone location.
- ⦿ Excluded areas: Grease-laden atmospheres, sandy/dusty conditions or high-heat sources.
- ⦿ Never position in hazardous zones affecting: Operational safety, emergency egress pathways.

02 | Positioning

- ⦿ Do not place the device on unstable or tilt-prone surfaces.
- ⦿ Never insert foreign objects into device openings.
- ⦿ Avoid placing items on the device to prevent structural overload.

03 | Power Supply

- ⦿ Please check and verify that the voltage value matches the supply voltage.

- ⦿ Ensure that electrical appliances with voltage higher than the safe voltage are placed out of the reach of children.
- ⦿ Unplug the power cord during thunderstorms or lightning.
- ⦿ Unplug the power plug when the room is unoccupied or the product is not used for a long time.
- ⦿ Avoid physical or mechanical damage to the power cord.
- ⦿ Use the dedicated power cord and do not modify or extend it.
- ⦿ Check and ensure that the ground wire of the AC power cord is connected.

04 | Viewing Distance

- ⦿ The optimal viewing distance is 3-4 times the diagonal length of the screen.
- ⦿ The optimal viewing angle is within 178° vertically and horizontally from the screen

05 | Screen

- ⦿ When cleaning is required, please power off the device and unplug the power plug first.
- ⦿ Wipe the screen with a soft, dust-free and dry cloth.
- ⦿ Do not clean the screen with water or spray-type cleaners.
- ⦿ Do not keep high-brightness still images displayed on the screen for a long time.

Installation Guide »

01 | Unpacking and components when

Due to larger dimensions and heavier weight, lift cooperatively

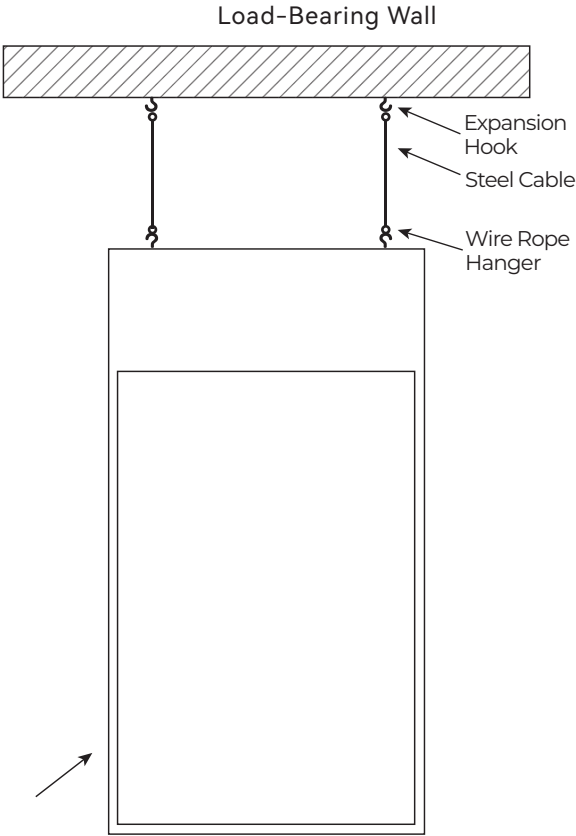
- with at least two people. Handle with care to prevent breakage/scratches—display panels are fragile and scratch-prone.
- ◎ DO NOT place the product face down without protective padding.
 - ◎ Use provided foam supports to place upright on edges, never place directly on sides to avoid damaging buttons or ports.

Refer to the table below to verify components and accessories.

Item	Qty.	Specification	Diagram
Main Unit	1	—	
Decorative Pipe Sleeve	2	1000mm Powder-Coated Square-Section Aluminum Alloy Hanger Rod	
Decorative Cover	2	—	
Expansion Hook	2	m8 L=93mm	
Wire Rope Hanger	2	—	
Two-Hole Clamp	2	—	
Steel Cable	2	M3-Threaded Figure-8 Aluminum Sleeve × 3000mm	
WiFi Antenna Rod	1	2.4GHz Female Threaded Receptacle - White	
Power Cord	1	0.75 mm² Power Cord	

Diagram is schematic. Refer to physical product for exact specifications.

Suspension Installation »



NOTE: Maintain minimum 20mm clearance between device and shop window glass during installation.

Installation Notes »

- ① The distance between the two expansion bolt holes is 460mm.
- ② Expansion bolts must be fixed on solid walls (masonry walls, concrete), and shall not be fixed on non-load-bearing building materials such as gypsum boards.
- ③ During installation, please pay attention to the inside and outside of the screen, and face the side marked "inner side" towards the interior of the room.
- ④ Please plan the access mode of the network port and power port before installation (the network port can be ignored if using wireless network connection).

Limited Warranty Exclusions »

01 | Non-Warranty Conditions

© Free repair is VOID if damage results from :

- A. Violation of user manual specifications
- B. Improper assembly
- C. Unauthorized modifications/repairs
- D. Operation beyond allowable environments
- E. Abnormal external force
- F. Natural disasters/major force
- G. Tamper-proof seal removal/damage
- H. Missing valid purchase proof

02 | Absolute Liability Exclusions

© The company bears NO liability for damages caused by :

- A. Unauthorized modifications
- B. Environment violation
- C. Abnormal external force
- D. Natural disasters/major force
- E. Operational misuse

⚠ This company shall not be liable for any personal injury or property damage resulting from non-standard installation or misuse, including but not limited to serious bodily injury or death.

