ViewSonic

LDS136-152

All-in-One Direct View LED Display Solution Kit

Quick Start Guide
快速入門指南
Guide de démarrage rapide
Schnellstartanleitung
Guía rápida de inicio
クイックスタートガイド

FCC Compliance Statement

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF exposure considerations

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 & your body. Operations in the 6GHz bands (1) Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.

Industry Canada ICES-003 Compliance: CAN ICES (A) / NMB (A)

CE Conformity for European Countries

The device complies with the EMC Directive 2014/30/EU and Low Voltage Directive 2014/35/EU and Radio Equipment Directive 2014/53/EU.

Warning: Operation of this equipment in a residential environment could cause radio interference. The full Declaration of Conformity can be found at the following website:

https://www.viewsonicglobal.com/public/products downloadsafety compliance/direct-view-led/VS21380 CE DoC.pdf

この製品は室内での使用のみに限る

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Declaration of RoHS2 Compliance

This product has been designed and manufactured in compliance with Directive 2011/65/EU of the European Parliament and the Council on restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS2 Directive) and is deemed to comply with the maximum concentration values issued by the European Technical Adaptation Committee (TAC).

Scan for more information

LDS136-152

Scan for more information

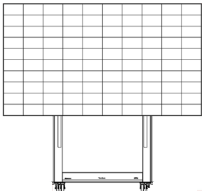
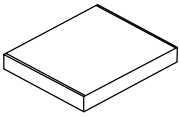
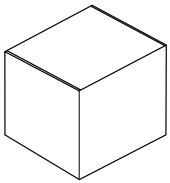
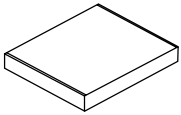
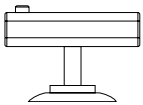
Support Center

Scan for more information

www.viewsonic.com

ViewSonic Europe Limited
Flevolaan 38, 1382JZ, Weesp,
the Netherlands
+31 08000232999
EPREL@viewsoniceurope.com
https://www.viewsonic.com/eu/

Package Contents

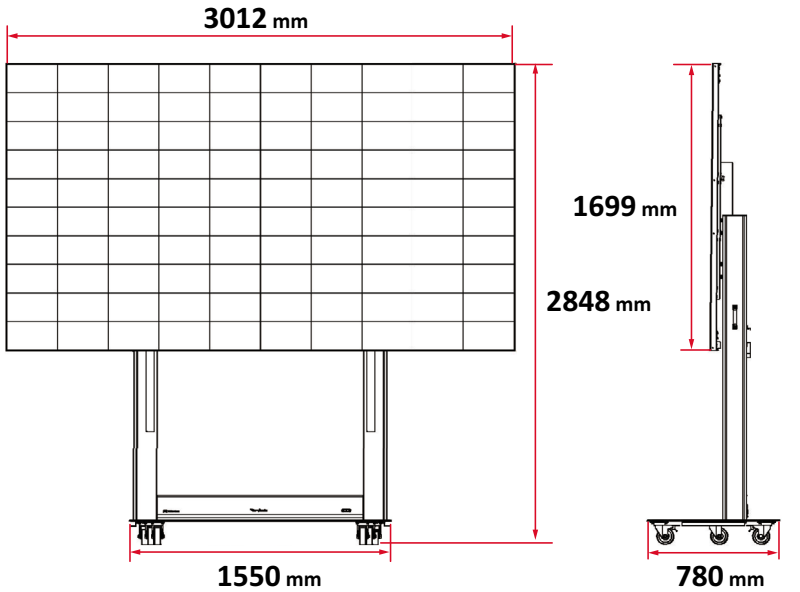
Item		Quantity	Note
LED Display with Motorized Trolley Cart		1	
Quick Start Guide		1	
Accessory Box		1	• Remote Control x 1 • Batteries x 2 • Anti Static Gloves x 2 • USB Flash Drive x 1 • IR Extension Cable x1 • Debug Network Cable x 1 • Power Cord x1
Spare LED Modules		5	The quantity will vary by country
3 in 1 Boards		3	
LED Module Maintenance Tool		1	

Note:

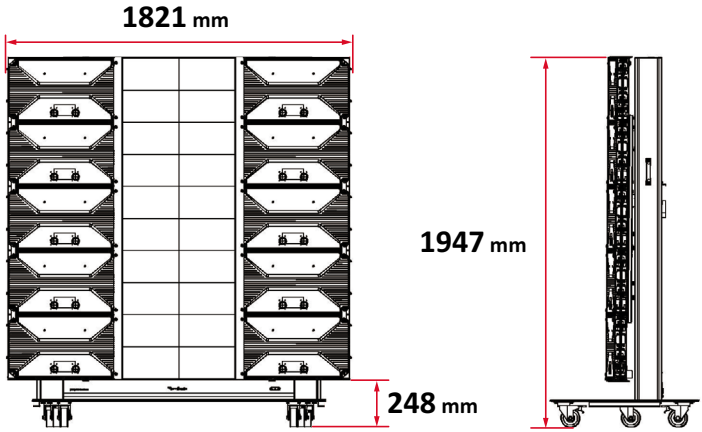
- This product is packed in a flight case.
- Due to the size and weight, it is recommended that two or more people handle it.

Physical Dimensions for the Display

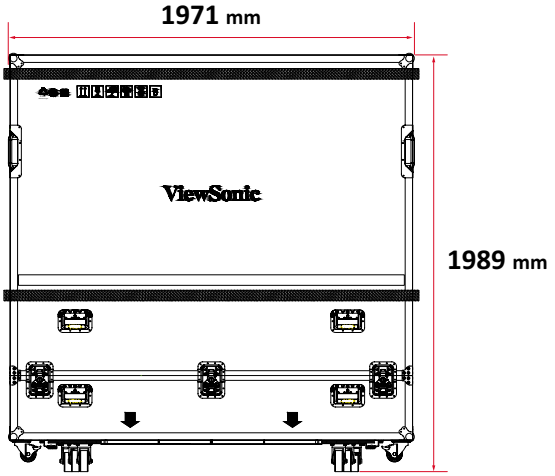
Unfolded

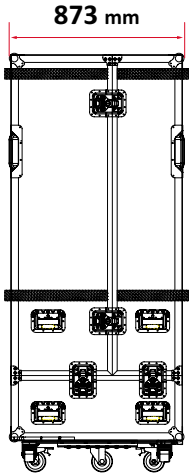


Folded



Physical Dimensions for the Flight Case



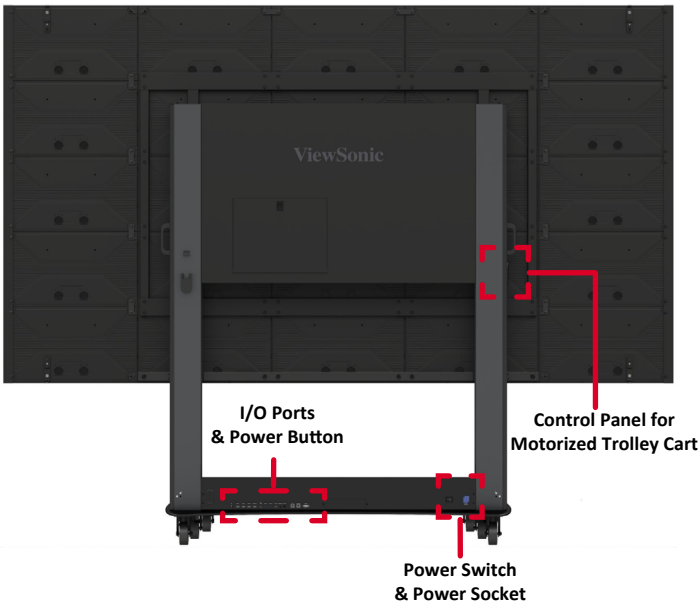


Product Overview

Front View



Rear View



Control Panel for Motorized Trolley Cart



- **Use the "Up" (▲) key to lift the display.** The lift will automatically stop upon reaching the height limit. Please note, the “Up” key is a “click to act” key, i.e., upon releasing the key the lift will not immediately stop. Instead, it will slow down for a short distance then stop.
- **Use the "Down" (▼) key to lower the display.** The lift will automatically stop upon reaching the height limit. Please note, the “Down” key is a “click to act” key, i.e., upon releasing the key the lift will not immediately stop. Instead, it will slow down for a short distance then stop.

Before Turning the LED Display On

Conduct a visual walkaround inspection for any uneven LED modules. If uneven modules are found, please wear the included anti-static gloves and gently press the LED modules back into place.

Note: Make sure to use minimal force, and do not press hard on the LED modules. Applying undue force may damage the modules and, possibly, the Cabinets.

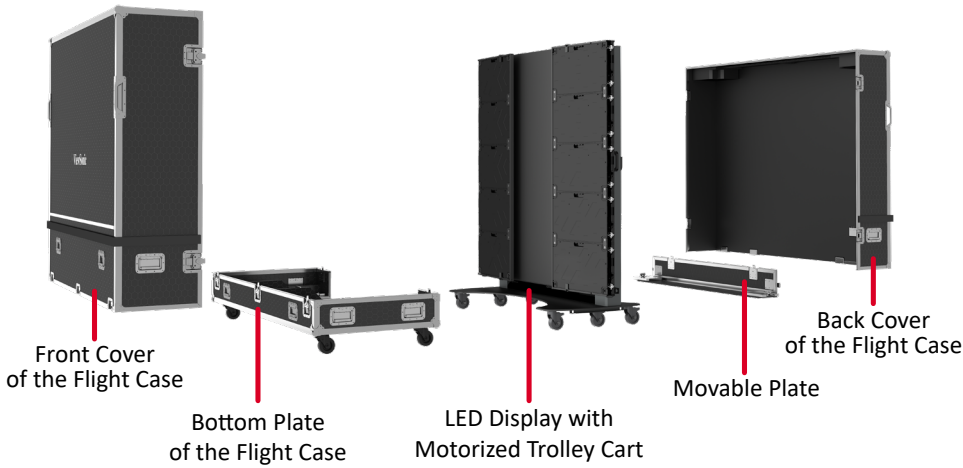
Important

If your LED Display has been stored in a low temperature (below 0° C [32° F]) location, move the Display to a location with an ambient temperature within the Operating Temperature range (0° C~40° C [32° F~104° F]) first. Leave the Display off there for **at least 30 minutes** before turning it on. Once the Display temperature has warmed up enough, turn the LED Display on and let it run for **20 minutes**.

Note: Before pressing the **Power** button, make sure the power cord is connected, plugged into a power outlet, and the Power Switch is in the “on“ position.

If the normal operation of your LED Display does not resume or the Display temperature remains low after you followed the instructions, contact ViewSonic® for technical support.

Schematic Diagram of Components



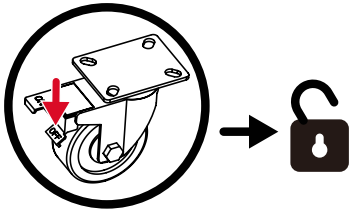
I. Handling and Moving Flight Cases

Important

If your LED Display has been stored in a low temperature (below 0° C [32° F]) location, please visit our website to download the latest version of the User Guide for detailed directions to properly warm up the Display.

1. Before moving the flight case, press down the "OFF" foot pedal on the rollers at the bottom to unlock them.

   Note: There are four of the six rollers with brakes to unlock.



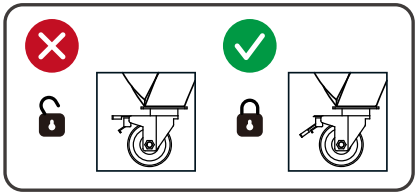
2. Make sure that the group is level, with the height difference less than 1.5 cm, and the ground can comfortably hold more than the weight of the entire equipment.
3. During moving, at least two adults are needed.

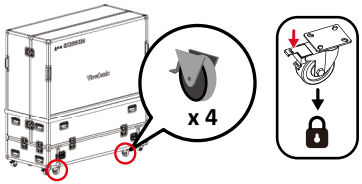
   Note:

   - When storing the flight case, make sure the ground is level and that all rollers are locked.
   - For detailed instructions on the Display, please see the User Guide.

II. Unpacking Operation

1



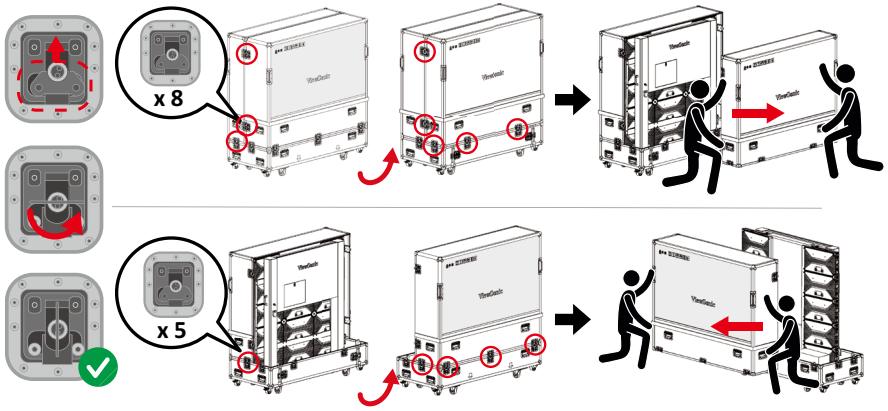


2

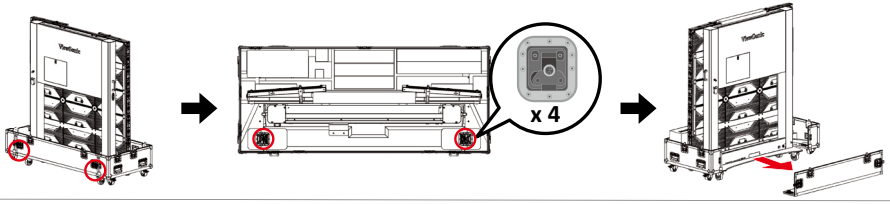
①

②

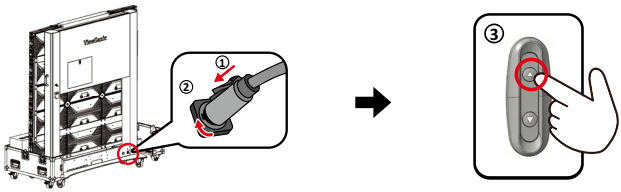
③



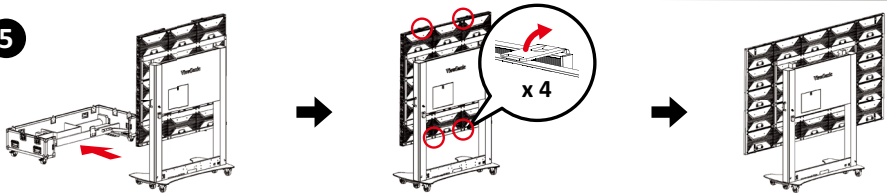
3



4

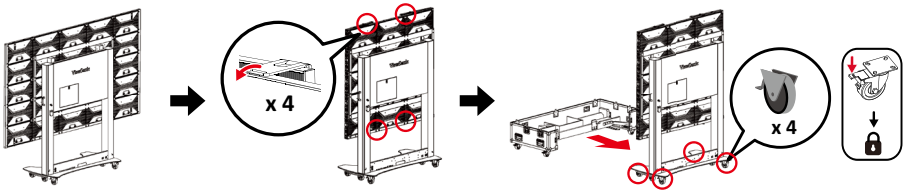


5

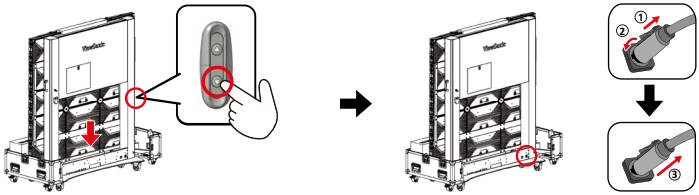


III. Packing and Handling Operation

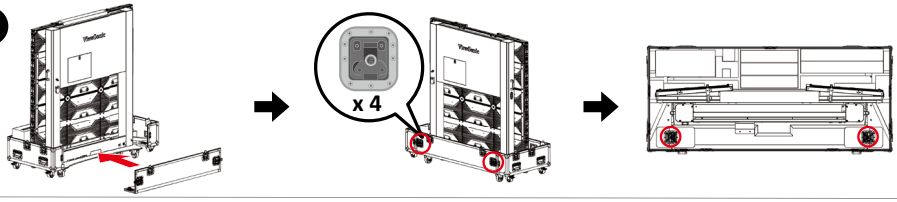
1



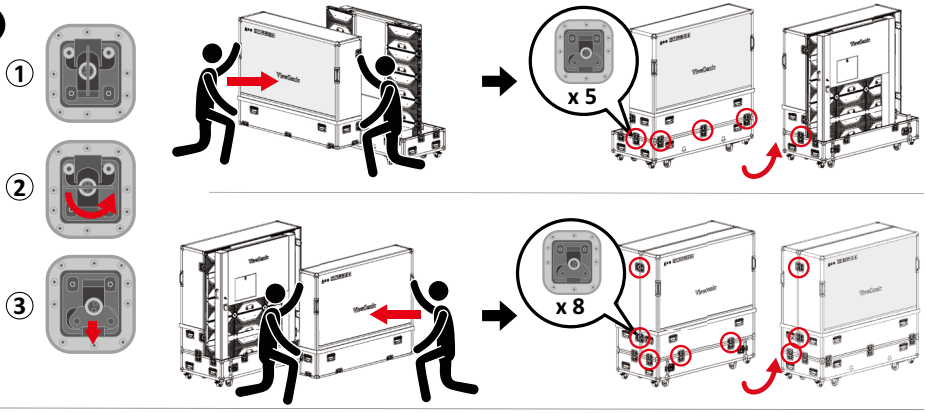
2



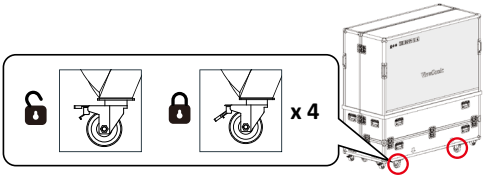
3



4



5




ViewSonic®