

**Calling all
attention-seekers.**



Battery Powered 43" Outdoor Digital A-Frame

New Second Generation
Performance Improvement



43" Outdoor Digital A-Frame

Key Features



IP65 24/7 use



12-16 hours long working time



1500 Nits Brightness



Front protection



Plug and Play

NEW FEATURES



Lockable wheels



Front stereo



Interfaces are hidden



Mobile APP control



43" Outdoor Digital A-Frame

Key Features

IP65 Rated Weatherproof Enclosure

The outer casing has an IP65 rating which means it keeps out all airborne swarf, dust, and other particles and is protected from any wet weather conditions, broadening the range of possible environments.



Protection from the weather

Various colors options

Housing color is optional and bespoke. So there is always one color matching your shop fitting.



Long Running Time

The lithium-ion battery revolutionizes the way you can use digital signage. This commercial grade slim line battery solution gives you over 14~16 hours running time.



43" Outdoor Digital A-Frame

Key Features

Charge level indicator

This handy indication meter tells you exactly how much charge you have left in your battery for ultimate convenience.



19:35 Remaining

Lockable Wheels for security

Advanced locking mechanism for simpler operation, ensuring poster's wheels is locked and can not move for a security purpose.

High TNi 105°C 1500 Nits Brightness IPS Panel

High TNi 105°C outdoor digital signage panel is used and 1500nits brightness is twice brighter than 700nits, which make poster able to display a vivid contents under sunlight.



IPS



1500 Nits

700 Nits

Stylish Robust Enclosure

Brushed Aluminum alloy frame, high-strength metal housing, and front tempered glass panel, provide a solid backing and guarantee for display operation environment and service life.



Tempered Glass Front

43" Outdoor Digital A-Frame

Key Features

Various Control Methods

The new design supports mobile APP remote CMS, USB stick plug play, narrow casting and cloud-based CMS, allowing you to control the video content with one click.

APP



USB Stick



Ethernet



Cloud



Front Stereo Speakers

The new design puts the speaker on the front, which greatly improves the sound effect, and uses the metal wire drawing process, with the piano lacquer, which is not only beautiful but also waterproof.



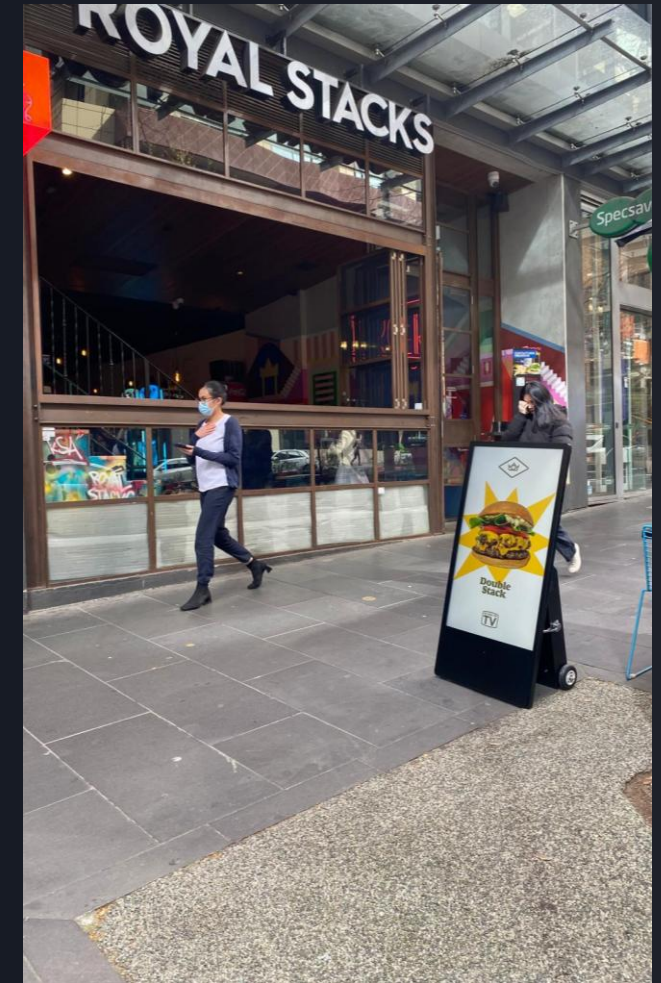
All interfaces are hidden

The new design hides all the interfaces, which greatly improves the aesthetics and is more convenient to use.



USB x 2
LAN x 1
Wi-Fi x 1
Power x 1

43" Outdoor Digital A-Frame



43" Outdoor Digital A-Frame



43" Outdoor Digital A-Frame

Product Specs

Display

Panel Size
43" High TN1 105°C Outdoor Digital Signage LCD

Resolution
1920x1080

LCD Manufacturer
BOE (Industrial grade panel, wide working temperature -20 ~ +60°C)

Viewing angle
89/89/89/89 (L/R/U/D)

Contrast ratio
4000:1

Brightness
1500nits

Aspect Ratio
16:9

Active Area
529(W) x 940(H) mm

Operational Life Cycle-mtbf
50K hours

Grey to Grey Response Time (ms)
6ms

Operating System

CPU
RK3568 Quad cores, ARM Cortex-A55, MAX 2.0GHz

GPU
ARM G52, Support OpenGL ES 1.1/2.0/3.2
OpenCL 2.0, Vulkan 1.1

RAM
4GB

Internal memory
Ethernet Port, 2.4GHz Wi-Fi, Wi-Fi 802.11b/g/n

Interface
USB ports*2

Bluetooth
4.2 Version

Operation system
Android 11

Battery

Battery Technology
Lithium-ion battery (removable design)

Charging Time
6 hrs

Working Time
14 hrs (standard brightness)

Battery Capacity
43200mAh

Power Supply
29.2V

Power Consumption
98W (Max)

Energy
1088.54Wh

Others

Speaker
8Ω 10W*2

Accessories
Remote Control, IP67 Outdoor Charger, Fixed Support

Wheels Locker
Support

Environment

Operating Environment
Fully Outdoor

Operating Temp.
-10°C ~ +60°C (when battery is charging 0°C ~ 45°C)

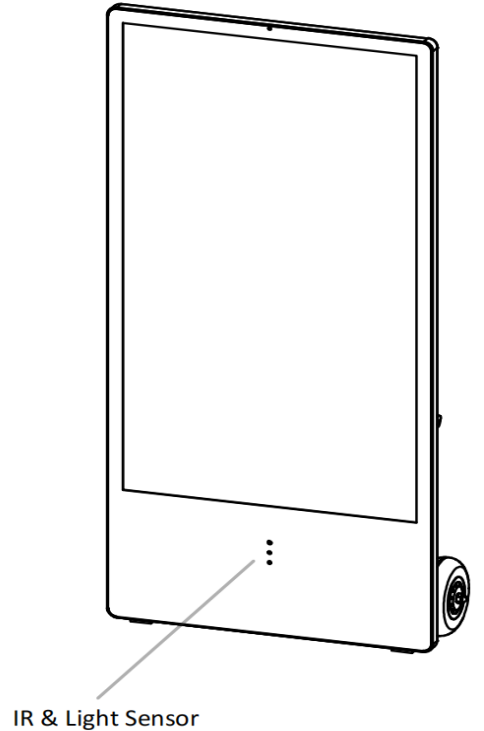
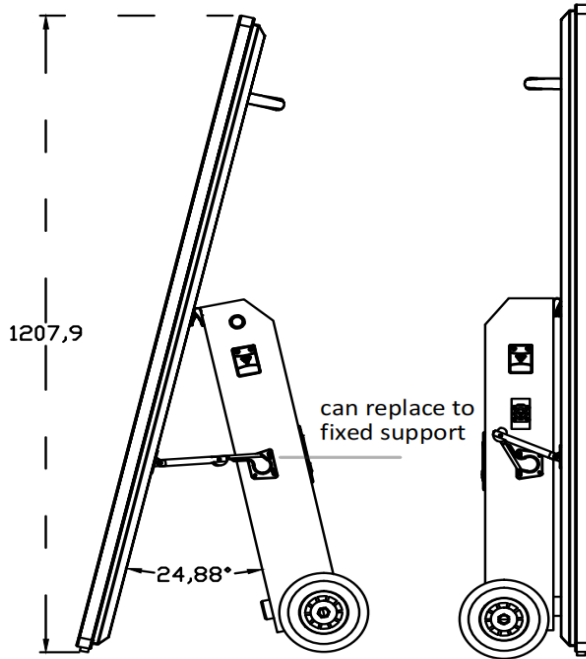
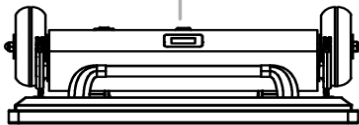
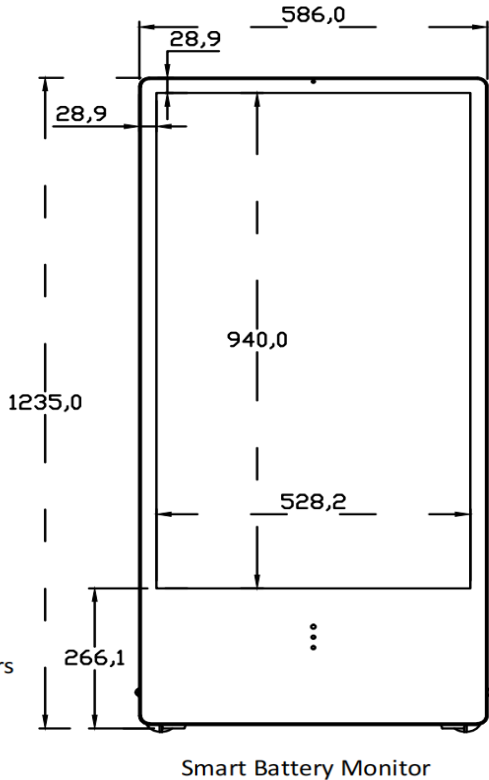
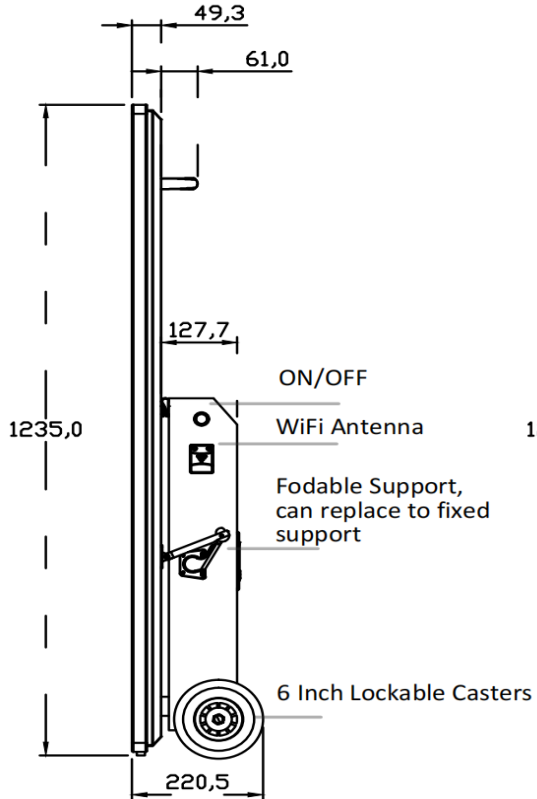
Storage Temp.
-20°C ~ +60°C (Built-in battery, recommend long term storage temperature from -20°C ~ 25°C)

Operating Humidity
10% ~ 80%

Storage Humidity
5% ~ 95%



43" A-Frame Drawings



43" Outdoor Double Sided Digital A-Frame

Product Specs

Display

Panel Size
43" High TN1 105°C Outdoor Digital Signage LCD(Double Side)

Resolution
1920x1080

LCD Manufacturer
BOE(Industrial grade panel, wide working temperature-20~ +60°C)

Viewing angle
89/89/89/89(L/R/U/D)

Contrast ratio
4000:1

Brightness
2000nits

Aspect Ratio
16:9

Active Area
529(W)×940(H) mm

Operational Life Cycle-mtbf
50K hours

Grey to Grey Response Time (ms)
6ms

Operating System

CPU
A527 Eight Core ARM Cortex-A55, Max 1.8 GHz

GPU
ARM G57 MC1 GPU

RAM
4GB

Internal memory
32GB EMMC

Operation system
Android 13

Others

Speaker
Optional

Accessories
Remote Control, IP67 Charger

Wheels Locker
4 wheels with brakes

Net Weight
95KG

Battery Status Digital Indicator
Show batter remaining etc

Battery

Battery Technology
Lithium-ion battery (removable design)

Charging Time
10 hrs

Working Time
14 hrs(including outdoor use under sunlight), MAX 25 hours for indoor use

Battery Capacity
120000mAh

Power Supply
29.2V

Environment

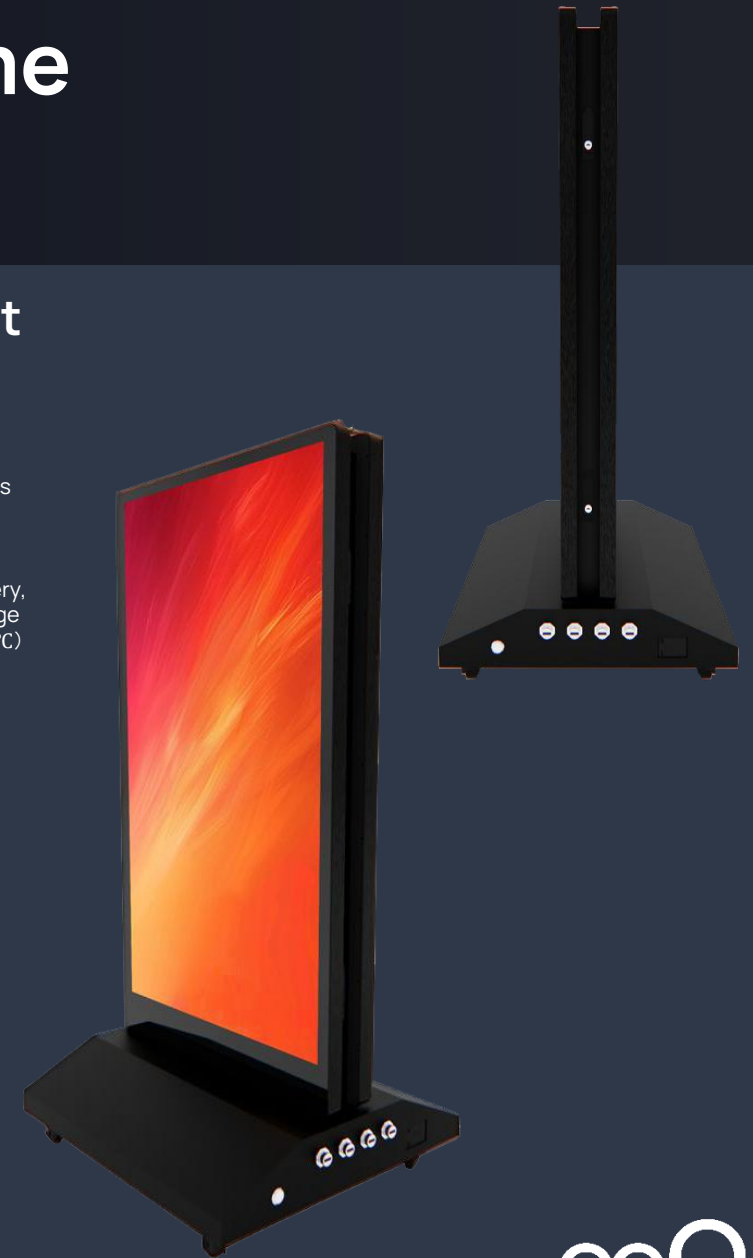
Operating Environment
Fully Outdoor

Operating Temp.
-5°C ~ +50°C(when battery is charging 0°C~45°C)

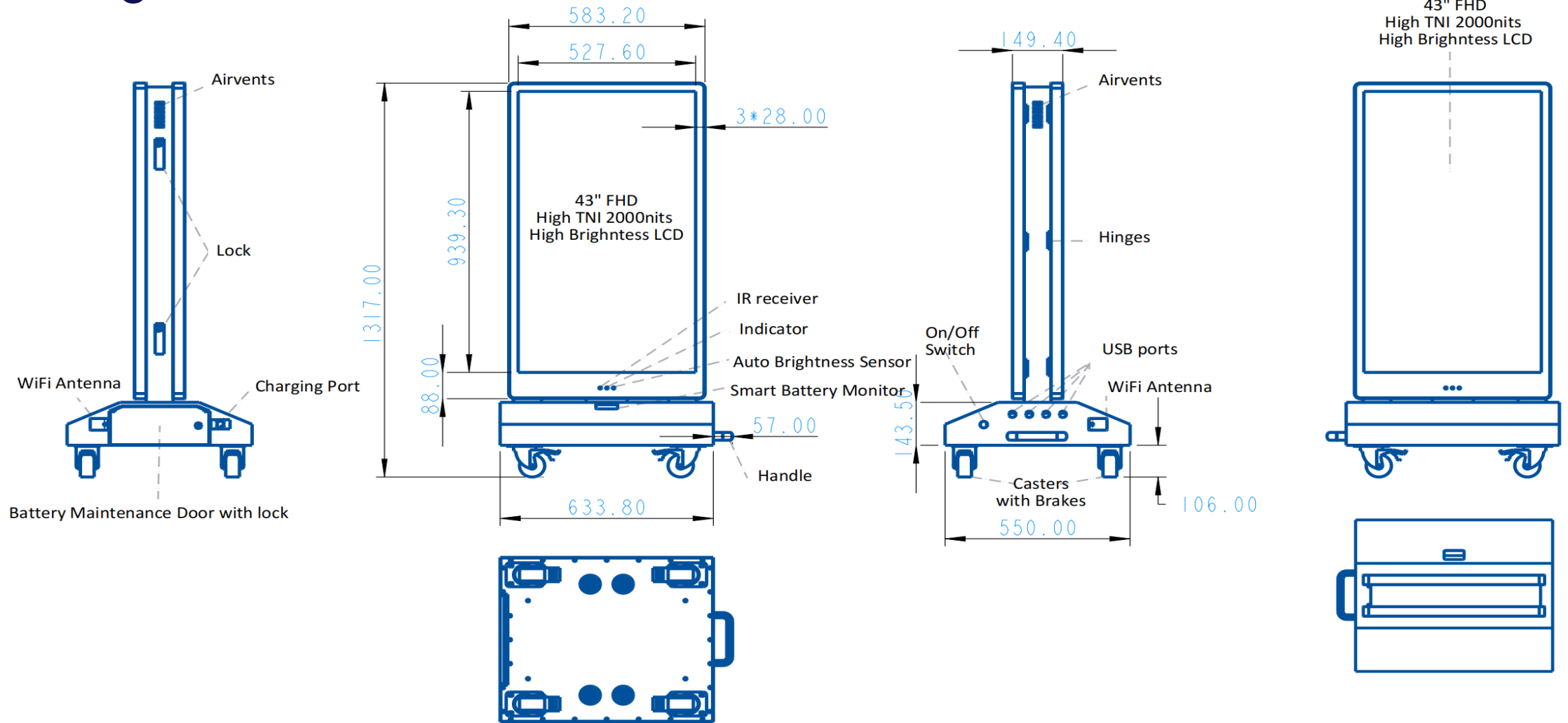
Storage Temp.
-20°C ~ +60°C(Built-in battery, recommend long term storage temperature from -20°C~25°C)

Operating Humidity
10% ~ 80%

Storage Humidity
5% ~ 95%



43" Double Sided A-Frame Drawing



43" Semi Outdoor Digital A-Frame

Product Specs

Display

Panel Size
43" High TN1 105°C Outdoor Digital Signage LCD

Resolution
1920x1080

LCD Manufacturer
BOE (Industrial grade panel, wide working temperature -20~ +60°C)

Viewing angle
89/89/89/89(L/R/U/D)

Contrast ratio
4000:1

Brightness
700nits

Aspect Ratio
16:9

Active Area
529(W)×940(H) mm

Operational Life Cycle-mtbf
50K hours

Grey to Grey Response Time (ms)
6ms

Operating System

CPU
Quad cores, ARM Cortex-A55, MAX 2.0GHz

RAM
4GB

Internal memory
32GB EMMC

Network
Ethernet Port, 2.4GHz Wi-Fi, Wi-Fi 802.11b/g/n

Interface
USB ports*2

Bluetooth
4.2 Version

Operation system
Android 11

Battery

Battery Technology
Lithium-ion battery (removable design)

Charging Time
6 hrs

Working Time
More than 16 hrs

Battery Capacity
43200mAh

Power Supply
60W(Max)

Others

Speaker
8Ω 10W*2

Accessories
Remote Control, IP67 Outdoor Charger

Wheels Locker
Support

Battery Status Digital Indicator
Show batter remaining

Environment

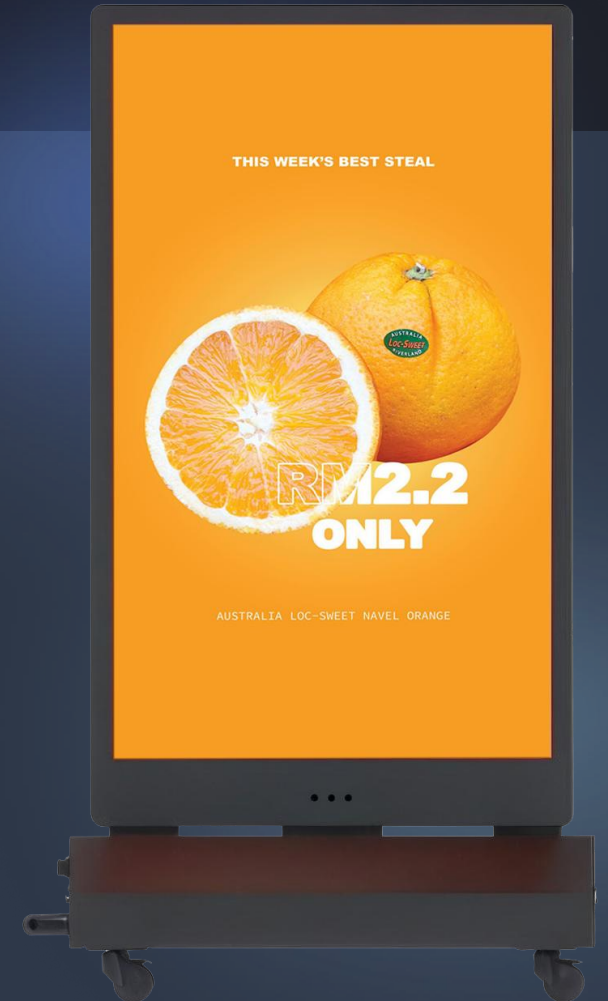
Operating Environment
Semi Outdoor

Operating Temp.
-10°C ~ +60°C (when battery is charging 0°C ~ 45°C)

Storage Temp.
-20°C ~ +60°C (Built-in battery, recommend long term storage temperature from -20°C ~ 25°C)

Operating Humidity
10% ~ 80

Storage Humidity
5% ~ 95%



43" Outdoor Double Sided A-Frame Poster

Product Specs

Display

Panel Size
43" High TN1 105°C Outdoor Digital Signage LCD(Double Side)

Resolution
1920x1080

LCD Manufacturer
BOE(Industrial grade panel, wide working temperature-20~ +60°C)

Viewing angle
89/89/89/89(L/R/U/D)

Contrast ratio
4000:1

Brightness
2000nits

Aspect Ratio
16:9

Active Area
529(W)×940(H) mm

Operational Life Cycle-mtbf
50K hours

Grey to Grey Response Time (ms)
6ms

Operating System

CPU
A527 Eight Core ARM Cortex-A55, Max 1.8 GHz

CPU
ARM G57 MC1 GPU

RAM
4GB

Internal memory
32GB EMMC

Operation system
Android 13

Others

Speaker
Optional

Net Weight
95KG

Accessories
Remote Control, IP67 Charger

Wheels Locker
4 wheels with brakes

Battery Status Digital Indicator
Show batter remaining etc

Battery

Battery Technology
Lithium-ion battery (removable design)

Charging Time
10 hrs

Working Time
14 hrs(including outdoor use under sunlight), MAX 25 hours for indoor use

Battery Capacity
43200mAh

Environment

Operating Environment
Fully Outdoor

Operating Temp.
-5°C ~ +50°C (when battery is charging 0°C~45°C)

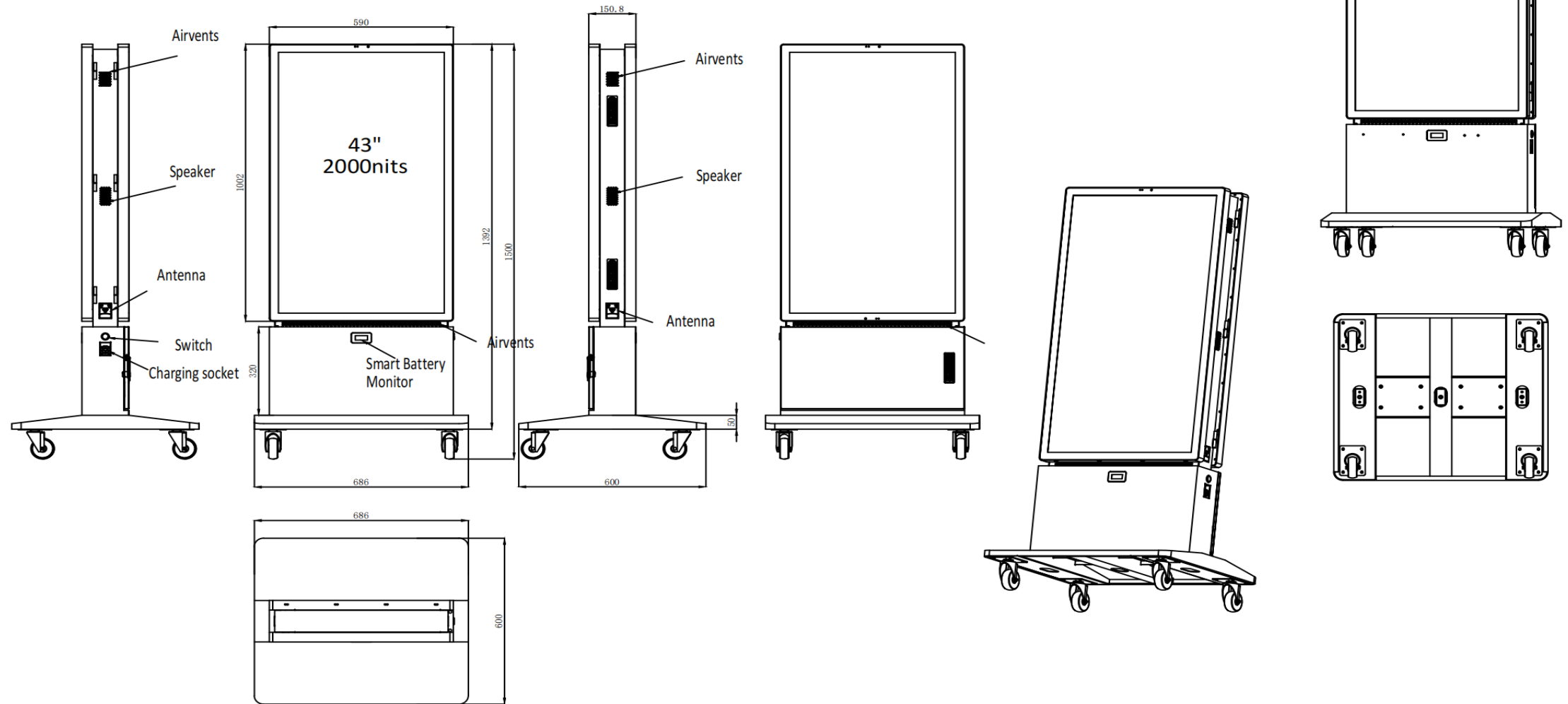
Storage Temp.
-20°C ~ +60°C (Built-in battery, recommend long term storage temperature from -20°C~25°C)

Operating Humidity
10% ~ 80

Storage Humidity
5% ~ 95%





43" Outdoor Double Sided A-Frame Poster Drawing



**We look forward to
working with you soon.**



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