

CAUTION



Risk of explosion if the battery is replaced by an incorrect type.
Wait one-half hour after switching off before handling parts.

- Replacement of a battery with an incorrect type that can defeat a safeguard;
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure and Industry Canada RSS-102 RF exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. To comply with FCC RF exposure and Industry Canada RSS-102 RF exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'IC. Cet équipement doit être installé et utilisé en gardant une distance de 20 cm ou plus entre le radiateur et le corps humain (à l'exception des extrémités : mains, poignets, pieds et chevilles).

This device is restricted to indoor use due to its operation in the 5.15 to 5.25GHz frequency range.

Les dispositifs fonctionnant dans la bande 5.15-5.25GHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

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XDS-1078 (A12)

Quick Start Guide

This is a quick walkthrough of the set up process. For complete documentations and quick start guides, please visit <http://support.IAdea.com>.

Box Content



Smart
signboard



Power and micro
SD card brackets

Mounting and Installation

Mounting option 1: VESA mount

- VESA standard: VESA MIS-D75 (75 mm x 75 mm)
- Screw: M4 x 4 mm (excluding the mounting plate thickness)

Mounting option 2: using back cover

- Power / SD card brackets MUST NOT be connected when mounting cover plate

Mounting option 3: glass mount

- 3M VHB™ Industrial Heavy Duty Mounting Tape (90 mm x 70 mm)

Mounting back cover



- 1) Release the cover plate screw to release cover plate



- 2) Install cover plate (thread head height not to exceed 3 mm)



- 3) Run power and network cable from the bottom and connect to signboard before mounting

Securing power and network cable



- 1) Insert both cables



- 2) Fasten bracket onto the socket

Securing SD card



- 1) Insert SD card bracket



- 2) Fasten SD card bracket

Securing table stand (Optional Accessories)



Screw the table stand into stand screw hole. Supports landscape and portrait setup.

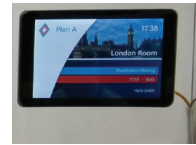


Landscape



Portrait

Glass mount (Optional Accessories)



- 1) Order your glass mount kit
- 2) Scan QR code for user manual
- 3) Mount your signboard
- 4) Impress your visitors

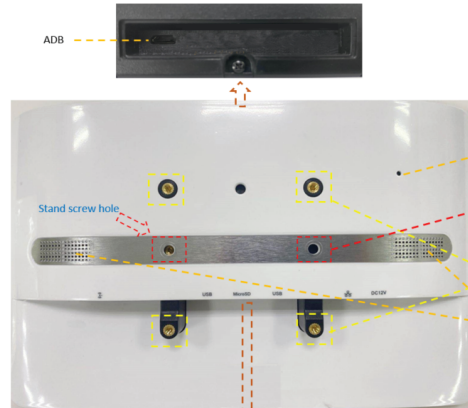


QR: http://www.iadea.com/wp-content/uploads/2018/10/PGM-001_User-Manual_2018OCT_web.pdf

Port Connections



LED



System Setup

- 1

Boot up

Plug in Ethernet cable from PSE (Power Supply Equipment) to the media player and it will power on automatically. Once the user has exited the boot up screen, users can go through system configurations in both landscape and portrait orientations.
- 2

Autoplay content

When boot up is complete, if the system detects preloaded content, the loading circle will appear. Once the loading circle completes, content will be played. To stop autoplay and enter "Basic settings," users need to select the pause button in the center of the loading circle.
- 3

Basic settings

When boot up is complete and there is no preloaded contents, the user will see the “Basic settings” which allows the user to make configurations or autoplay pre-loaded content.
- 4

Make configurations

To change smart signboard system language, select “**(Current Language)**” For system configurations, select “**Advanced.**”

Important recommended configurations:

1

Set correct time, date, and time zone for properly scheduled playback.

2

Set password to prevent unauthorized access during setup menu.

3

Set network for establishing network connection.

5

Set content

Users can set content by clicking "**Set Content**" to enter Solution Store and scroll down if you'd like to set custom URL or use the desired content management system to upload the contents onto the smart signboard.

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Content Management

Please consult the Solution Store documentation for information specific to your content management solution.
QR: <https://support.iadea.com/hc/en-us/articles/360041795652>

Troubleshooting

How do I interrupt playback and enter setup menu?

Use USB mouse to click and hold one corner of the screen for 10 seconds to exit playback and enter setup menu.

How do I provide a DEBUG log for a misbehaving signboard to the support team?

Please follow the instructions below to collect the player's DEBUG log:

1

Prepare a blank USB stick in FAT-32 format.

2

Create a folder named "DEBUG" (case insensitive) in the root of USB stick.

3

Make sure the player is operating (see welcome screen or playing content).

4

Insert the USB stick into player and wait for yellow dot on upper right corner to stop blinking.

5

Within the "DEBUG" folder, is a folder with a string of number as its name. If the string of numbers are all zero's, the debug log has not been collected properly. Repeat step 1-4 again and make sure to wait until stop blinking.

6

Zip the"DEBUG" folder and send to IAdesa Support Team.

Reseting smart signboard to factory default

Factory reseting the smart signboard will result in the removal of all saved contents, passwords, and configurations in settings. Please refer to the steps below to complete the smart signboard factory reseting process:

1

Use a pen to press and hold the reset button - do not release until Step 4.

2

Insert the power cord.

3

Wait 30 seconds for the system reboot indicating your data is erased.

4

Release the reset button and your smart signboard will initialize in factory default state.

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CARE AND WARNING

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Europe – EU Declaration of Conformity

This device complies with the essential requirements of the Radio Equipment Directive (2014/53/EU). The following test methods have been applied in order to prove presumption of conformity with the essential requirements of the Radio Equipment Directive This equipment is compliant with Class A of EN55032. In a residential environment this equipment may cause radio interference.

Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

“FCC & CE RF Radiation Exposure Statement Caution: To maintain compliance with the FCC & CE's RF exposure guidelines, place the product at least 20cm from nearby persons.”

The suitable temperature for the Room Booking Panel and Accessory is 0°C-40°C. Adapter with ferrite must be used with this equipment to ensure compliance with the Class A FCC limits.

Power adapter information:
Model No.: WB-24J12R
INPUT: 100-240V~50/60Hz
OUTPUT: 12V=== 2.0A
Installation height :<2M

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