

DISPLAYS2GO



User Manual

65inch Floor Standing Digital Signage

SKUs: DF065TLB, DF065NLB

Version 1.1

FCC ID:2ASCB-DF6511SP14
IC:34989-DF6511SP14



Thank you

for partnering with Displays2Go.



Scan the QR code to access product resources and view warranty details.

It's our mission to bring your brand vision to life. This digital signage was thoughtfully designed and carefully manufactured by our expert team to ensure your brand shines. Our Quality Assurance team inspects all electronics during assembly process to assure reliable operation.

Have questions or need assistance? We're here to provide clear guidance and dependable support throughout the life of your product.



Connect with Us

 844-221-3393

 info@displays2go.com

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Before Use

Safety Information

Thank you for purchasing this high-performance digital signage from Displays2Go. We have considered the factors to ensure personal safety in product design and have tested rigorously at the factory. However, improper installation and use may result in electric shock and fire.

To safely use, maximize performance of the unit and extend the life of the product, please read and follow all instructions carefully before using the product. Keep the instructions for future reference.

We strongly recommend using a surge protector, or a power strip with internal circuit breaker to prevent damage to the digital signage.

		
Warning May cause personal injury or death	Prohibited The operation is prohibited.	Caution May cause damage or property loss

⚠ CAUTION: Turn off the Digital Signage immediately, pull the plug from the power outlet, and schedule professional maintenance quickly in the case of any of the following:

- Power outage or unstable voltage.
- Abnormal sound or smell from the unit.
- AC power cord is damaged.
- Digital Signage is damaged due to drop, knock or impact.
- Any liquid or foreign matters fall into the enclosure.

⚠ Warning: If coal gas or other flammable gas leaks, do not pull out the plug of the LCD digital signage or other electrical appliances; instead, turn off the gas valve immediately, and open the doors and windows quickly.



WARNING

- Cut off the power supply before connecting or disconnecting any cables.
- Do not place the Digital Signage in any instable positions to prevent damage or fire.
- The openings in the enclosure are designed for ventilation and cooling, to ensure long time reliable running of components inside the enclosure and prevent overheating. Do not block the openings when placing the unit.
- Do not place the Digital Signage in environments subject to conditions such as:
 - Direct strong sunlight, moisture, extreme temperature or too much dust,
 - Close to flammable or explosive materials, or flammable or corrosive gases.
 - Do not use damaged or inappropriate power outlets and ensure that the plugs and outlets contact properly.
 - Do not let dust or metal deposits adhere to the plugs and outlets.
- Do not damage the power cords:
 - Do not modify the power cords,
 - Do not place heavy objects on the power cords,
 - Keep the power cords away from heat source,
 - Do not pull on the cord to remove the plug.
 - Do not connect too many plugs to one outlet in parallel, or else it may cause fire due to excessive power consumption.
 - The openings in the enclosure are designed for ventilation and cooling of components inside the enclosure and prevent overheating. Do not block the openings when placing the unit.
 - Main plug on the power cord is used as the disconnect device, the disconnect device and socket outlet shall be easily accessible.
 - Risk of fire or explosion if the battery is replaced by an incorrect type.
 - 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.
 - Do not mix battery types or combine used batteries with new ones.

- Dispose of your batteries in a designated disposal area.
- Remove depleted batteries immediately to prevent battery acid from leaking into the battery compartment.
- If you do not intend to use the remote control for a long time, remove the batteries.
- Battery chemicals can cause a rash. If the batteries leak, clean the battery compartment with a cloth, if chemicals touch your skin, wash immediately.
- Do not approach the Digital Signage with open flame (e.g. a lighted candle), or else it may cause electric shock or fire.
- Do not put any sharp objects, metal or liquid into the vents or let them touch the signal terminals to avoid short circuit, product damage, and electric shock.
- Do not touch the plugs with wet fingers, or else it will cause electric shock.
- Do not use the Digital Signage in stormy weather, especially when there is lightning. Instead, please disconnect the power and antenna plugs to avoid lightning strike.
- Do not disassemble the Digital Signage without permission, or else it may cause electric shock or fire. Please ask qualified technician for repair.



CAUTION

- Do not let children climb onto the Digital Signage.
- Keep small parts away from children to prevent them from swallowing.
- If the Digital Signage won't be used for a long time, turn it off and pull out the power plug.
- To adjust the position of the Digital Signage, please disconnect all power cords and move slowly to avoid tip over.
- Do not scratch or knock the unit with hard object.
- Do not twist and squeeze the unit.
- Do not turn on the unit immediately when it is moved from a place with low temperature to high temperature to prevent condensation or malfunction.
- Before cleaning the Digital Signage, please pull out the power plug and wipe with soft cloth.
- Do not use industrial chemicals, prevent foreign matters from entering the machine. Improper cleaning (such as cleaning solution, water) may damage the product, erase the printed information, and even cause damage of the components if fluid flows in, resulting in machine failure.
- If the unit displays the same screen for a long time or the moving picture has fixed text or icon, it can leave ghosting on the screen and won't disappear when the unit is turned off. This is normal and isn't covered by the warranty.
- The power of the Digital Signage can be cut off by pulling out the plug. Unplug device to disconnect from power.
- If the LCD screen ruptures and the liquid splashes on the skin, please rinse for 15 minutes with clean water immediately, and consult your doctor.
- When carrying the Digital Signage with hands, grab and hold the edges. Do not apply pressure to the panel.
- Use the Digital Signage properly: Use in proper lighting conditions, insufficient lighting or long time watching can impair your eyesight.
- Insert the plug into the outlet properly, or else it may cause sparks and fire.

The technical specifications printed herein and on the packaging are subject to change without prior notice. The manual may be slightly different from actual operation, and the latter is applicable.



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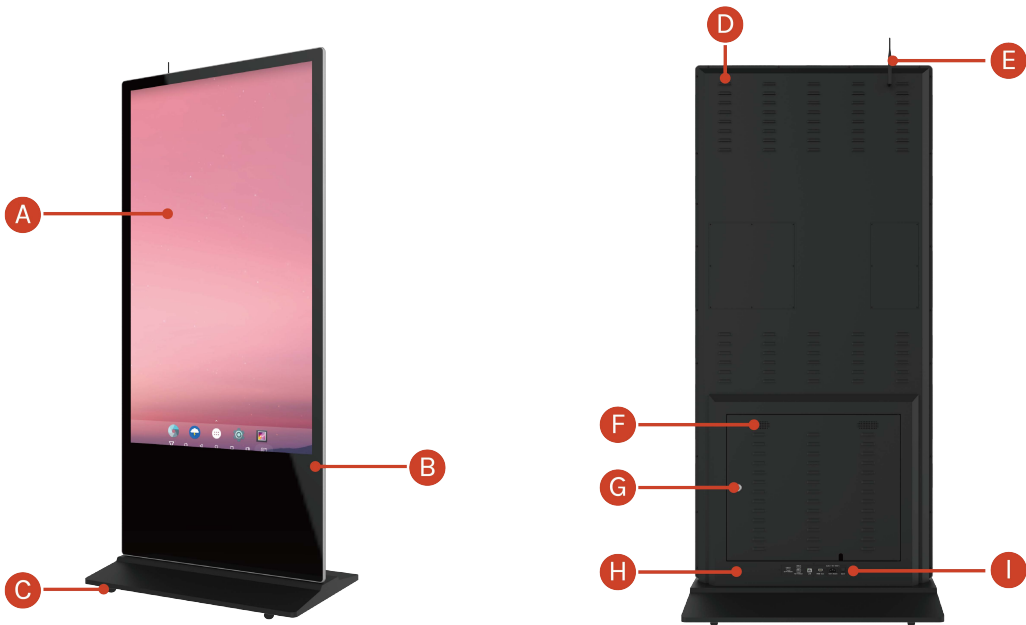
Packing List

Name	Qty.
Digital Signage	1
Remote Control	1
Power Cord	1
Wi-Fi Antenna	1

Name	Qty.
Access Door Key	2
Cleaning Kit	1
Hardware Kit*	1

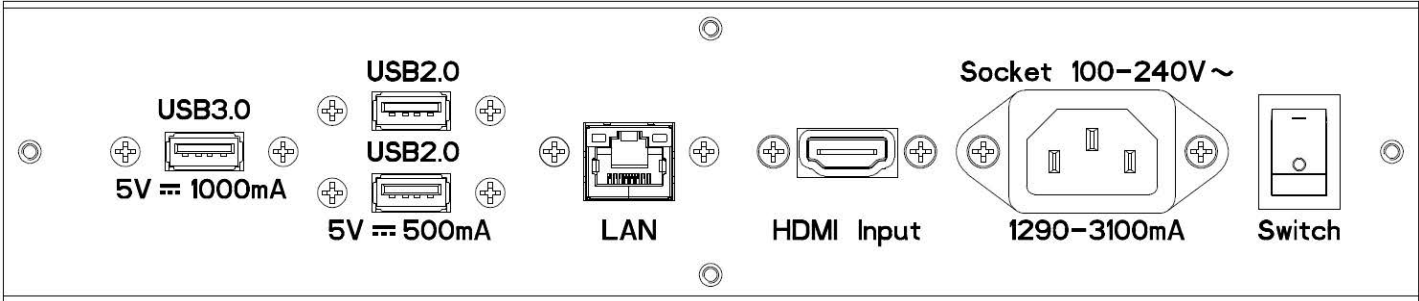
*Refer to assembly instructions.

Product Diagram



Label	Name	Label	Name	Label	Name
A	LCD Screen	D	Heat Vent	G	Access Door
B	Remote Sensor	E	Wi-Fi Antenna Port	H	Information Sticker
C	Locking Wheels	F	Speakers (Internal)	I	Port Input Panel

Ports and Connectors



Assembly

SAFETY INFORMATION

- At least 2 people are required for safe assembly and installation.
- Always unplug the power cord before installing or assembling the digital signage.

Preparation

Read and understand all safety instructions before beginning assembly. Prepare a soft area for assembly to prevent scratches to the digital signage.

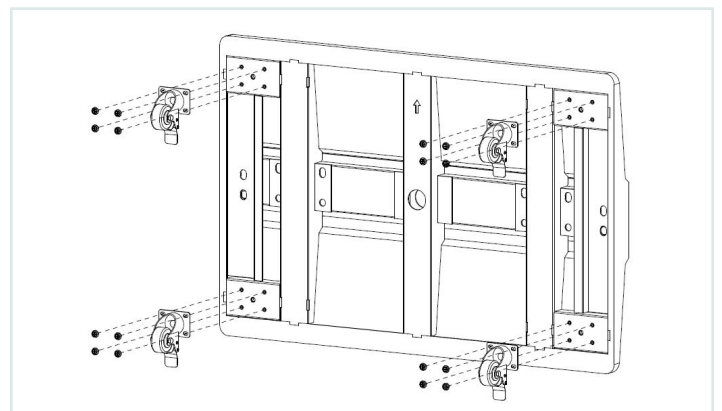
Hardware Kit	Qty.
Locking Caster Wheels	4
Hex Wrench	1
M10x30 Hex Screws	10
M10 Shim	10
M6x12 Crosshead Screw	16
Phillips Screwdriver	1

 Estimated Time:	30 minutes
 People Required:	2 people
 Required Tools:	Hex Wrench, Phillips Screwdriver (included)

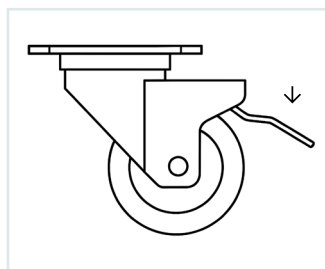
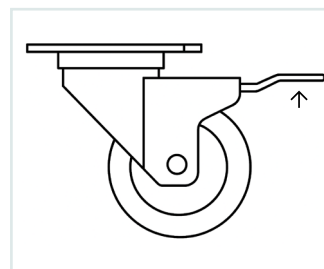
Assembly Process

Step 1: Install caster wheels on base.

1. Flip over the base and insert the caster posts.
2. Secure each caster with 4 crosshead screws and a screwdriver.
3. Press down the caster brakes to prevent movement during the assembly.



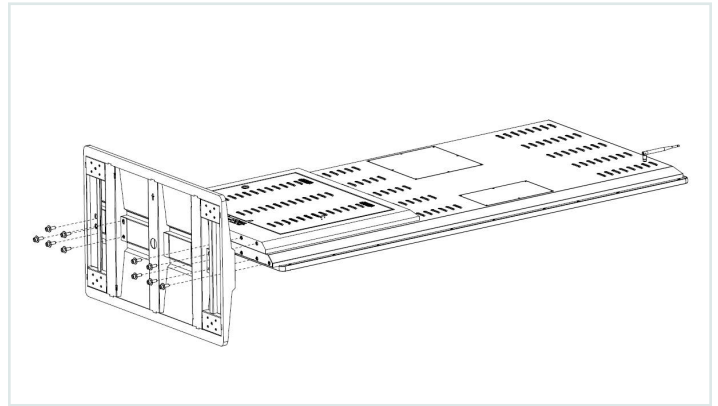
Brake down:
Wheels are stationary.



Brake up:
Wheels are rolling.

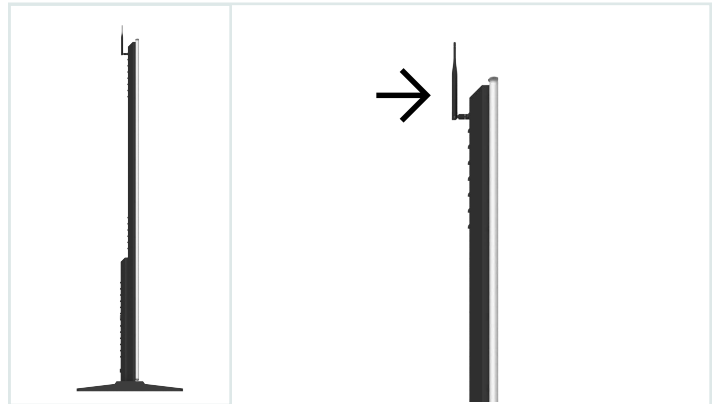
Step 2: Attach the base to the body.

1. Tip the digital signage body up to attach the base to the body (2 people required).
2. Secure the base with hex screws and wrench.
3. Lift the digital signage to standing position (2 people required).



Step 3: Insert Wi-Fi antenna.

1. Screw the antenna into the receiver on the upper back of the digital signage.



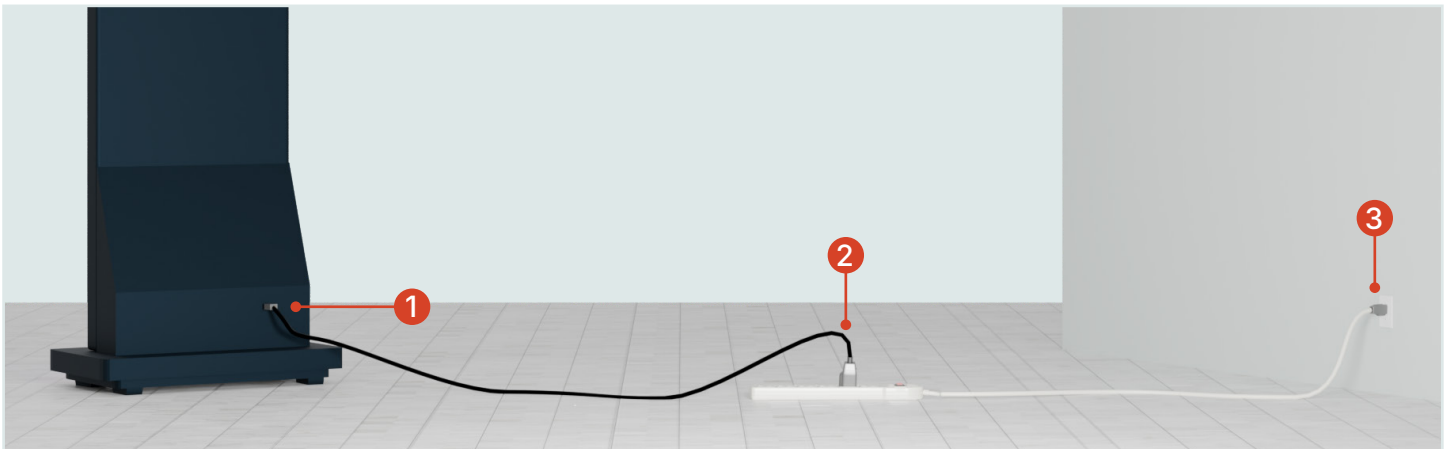
Assembly is complete.

Operation

Power

Connect to Power

Insert the power cord into the port on the unit, then plug into an outlet. We strongly recommend the use of a power strip with an internal circuit breaker to prevent damage.



● **NOTE:** Always disconnect from power during assembly or disassembly!

Power On/Off

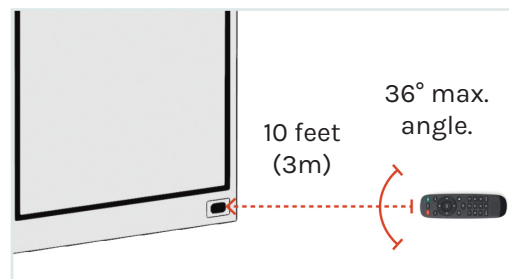
- **Start up** by connecting the device to power, then flip power switch to ON.
- **To power on or off**, use the remote control or the Status Bar.
 - Press the Power button on the remote control, then OK to confirm shutdown.
 - OR click down from the top of the screen to show the Status Bar. Press the Power icon to restart or power down the device.
- **To shut down**, flip power switch to OFF.

● **NOTE:** The unit cannot turn on if the power switch is OFF.

Remote Control

To control the unit, aim the remote control directly at the unit's remote sensor, located at the right corner below the screen.

For best performance, use the remote within 10 feet and keep the sensor free from obstructions. Avoid direct sunlight on the receiver window, which can affect responsiveness.



● **NOTE:** The remote requires 2 AAA batteries, not included.

Remote Control Functions



● **NOTE:** The real appearance of the remote control may be different from the picture. Please refer to the actual product.

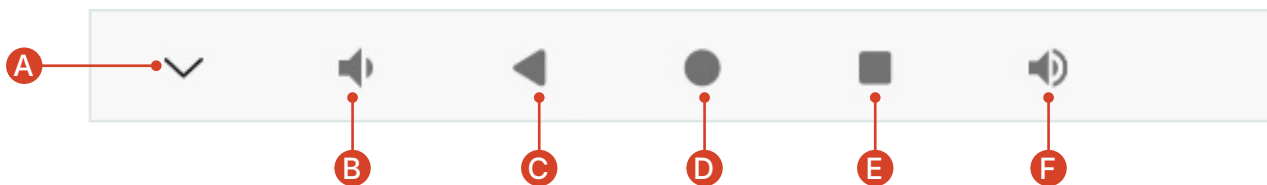
Onscreen Navigation

Use the Navigation Bar and quick menus to control your device, access apps, adjust settings, and manage sound.

● **TIP:** For easier non-touch navigation, we recommend connecting an external mouse.

Navigation Bar

The Navigation Bar provides quick access to important controls. Press the downward arrow to minimize the navigation bar. To restore it, go to **Display Settings > Display Navigation**.



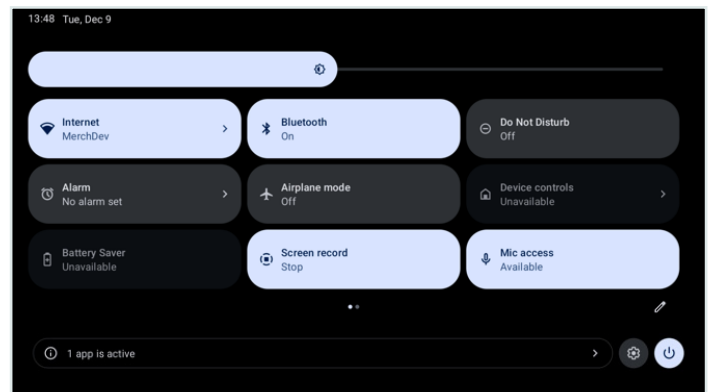
A	Minimize Nav. bar	C	Previous page	E	Open Apps/Screenshot
B	Volume down	D	Home	F	Volume up

Status Bar

The Status Bar shows standard information such as the time, network connection, and notifications.

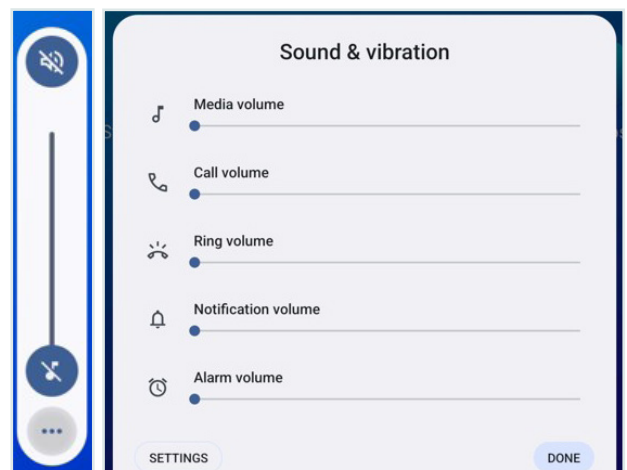
Restart or power down the device, view notification details, or adjust key settings.

Click the top of the screen to expand the Status Bar. Click again to close it.



Quick Sound Settings

- Click **Volume Up** or **Volume Down** on the Navigation Bar to show the volume slider.
- Click the **...** three-dot icon at the bottom of the volume slider to open **Sound Settings**.
- Use the sliders to adjust individual volume levels for Media, Calls, Ring, Notifications, and Alarms.
 - Once finished, click **Done**.



Quick Start Guide

Android 14 OS for Digital Signage

● Connect to your internet network.

Connect via Wi-Fi.

Open **Settings > Network and Internet**. Select your Wi-Fi network.

Enter your login credentials and click **Okay**.

Connect via Ethernet (RJ45).

Connect an Ethernet cable to your internet router. Insert the Ethernet cable into the Ethernet port.

Ethernet connection is complete.

● Connect any devices and accessories.

Connect Bluetooth and USB Accessories.

To connect a Bluetooth accessory, open **Settings > Connected Devices**. Turn on your device's Bluetooth. Click **Pair new device** and select your accessory.

Insert your USB device into the port. The USB accessory is connected. To transfer files, open **File Explorer** to copy the files to the digital signage.

Connect HDMI.

Insert HDMI cable into the HDMI IN port. Connect your supported media player to the digital signage via HDMI cable.

Press **Source** on the remote control to switch the HDMI input.

● Add your content.

Transfer Media via USB.

Insert your USB into the port. To transfer files, open **File Explorer** to copy the files to the device.

Start presenting content quickly using DIVIEX. Use the USB 2.0 port to automatically add media files to DIVIEX (refer to complete DIVIEX instructions).

Download Apps from the Play Store.

Sign into a Google account to download additional apps from the Google Play Store and utilize Google Suite apps.

Open any Google app. Click the Profile icon in the upper right. Use your Google credentials to sign in.

Where to Go next?

Keep reading to learn more about operation and explore key Android OS features. For tips and ideas on maximizing your brand with digital signage, visit the [Articles and Guides](#) section on our website.

Android System Settings

Adjust software settings for the digital signage in the Settings app.



Settings

- **NOTE:** This manual focuses on settings that impact digital signage operation, content playback, and device reliability. Some system settings that are not relevant to typical digital signage use are intentionally omitted.

Network Connection

From the **Network & Internet** menu, view network details, disconnect or forget a network, or share the Wi-Fi credentials with other devices via a QR code.

Connect to Wi-Fi

1. Open **Settings > Network and Internet**.
2. Select your Wi-Fi network and enter your login credentials.
3. Click Okay.

Connect to Ethernet

Insert an Ethernet cable into the Ethernet (RJ45) port of the unit and connect to the Internet router. Ethernet network connection is complete.

Bluetooth Connection

From the **Connected Devices** menu, pair devices via Bluetooth, view all saved Bluetooth connections, and edit your Bluetooth preferences.

Connect to Device Bluetooth

1. Open **Settings > Connected Devices**.
2. Click **Pair new device**.
3. Turn on the device Bluetooth.
4. Click **Saved devices > See all**. Select your device from the list to connect.

Wallpaper

Choose a new screen background from your device files.

Notifications

Edit notification preferences for the digital signage and individual apps.

● **TIP:** For unattended or customer-facing displays, we recommend limiting notifications to avoid on-screen interruptions.

- **Notification History.** See most recent notifications.
- **Device & App Notifications.** Disable individual app notifications and prevent alerts.
- **Notifications on Lock Screen.** Hide notifications on lock screen.
- **Do Not Disturb.** Toggle to enable Do Not Disturb. All notifications are silenced.
- **Notification Dot on App icon.** Toggle to enable or disable the notification dot on apps.

Display

Adjust screen brightness, appearance, HDMI, and screen timeout settings.

- **Settings.** Adjust the resolution and magnification of the screen.
- **Enable Navigation.** Toggle to enable the Navigation Bar at the bottom of the screen.
- **Auto-Rotate Screen.** Toggle to enable automatic screen orientation for portrait and landscape display.
- **Screen Saver.** Customize settings, apps, and appearance for device Sleep mode.

Accessibility

Adjust display and text size, colors, and magnification, and individual app settings.

System

Check for system updates or reset apps, preferences, or the device.

- **Factory Reset.** Click **Reset Options > Erase all data** to perform a factory reset.

Security & Privacy

Set a screen lock password or PIN, or adjust other privacy settings.

● **NOTE:** Do not set a PIN unless absolutely necessary. A forgotten PIN permanently locks the device and prevents factory reset. Displays2Go cannot recover access.

Applications

Home Screen Applications

From the home screen, launch one of the pinned apps or show all installed apps.

		
Settings	System Assistant	All Apps
Android Settings	Hardware-Level Settings	Show all installed apps.

Google Account

Sign in to your Google account for convenience and functionality, like downloading apps, file sharing, and Google Suite apps.

To sign in, open any Google app and click the profile icon in the upper right corner. Enter your Google account credentials to add your Google account.

Once signed in, you can:

- **Download apps** using the Google Play store
- **Share files** to the digital signage using Google Drive or Gmail.
- Share screenshots and files quickly by clicking **Quick Share** in the share options menu for that file. Select any of your Google contacts to share the file.



Chrome

Fully Kiosk

Fully Kiosk Browser and App Launcher

Fully Kiosk Browser is a secure and flexible Kiosk Browser and App Launcher. The free demo is preinstalled on your digital signage and allows additional website functionality and security in Kiosk Mode.

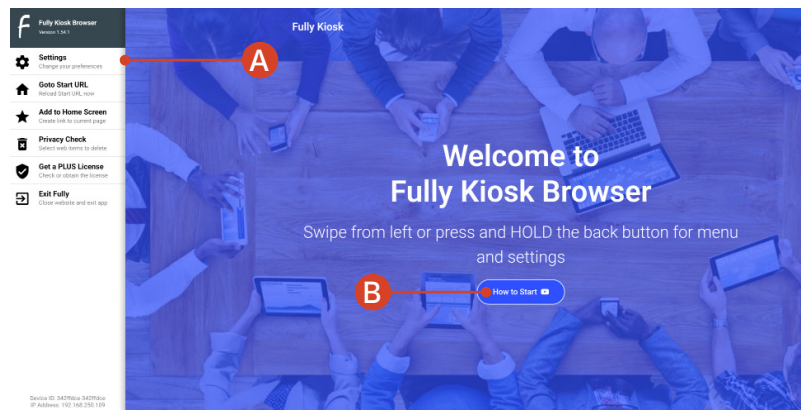


Fully Kiosk Browser

Once launched, click **How to Start** to watch the video tutorial.

To access premium features, click **Get a PLUS License** in the sidebar and purchase within the application. The license for the digital signage device is a one-time purchase, not a subscription.

A	Sidebar (Hidden by default)
B	Full video tutorial



Fully Single App Kiosk

Fully Single App Kiosk is a free trial of the single-app launcher. It allows you to display a single app in Kiosk Mode, restricting any other apps from opening.



Fully
Single App Kiosk

- Select an app to enable for the single-app launcher.
- Set a PIN to exit Single App Kiosk mode.
- To exit the app, tap the screen quickly 7 times. Then enter your PIN.

To access premium features, click **Get a PLUS License** in the sidebar and purchase within the application. The license for the digital signage device is a one-time purchase, not a subscription.

DIVIEX

The DIVIEX Slideshow App is preinstalled for quick setup and content playback. Upload images, videos, or music from a USB or internal storage to create and customize playlists directly within the app.

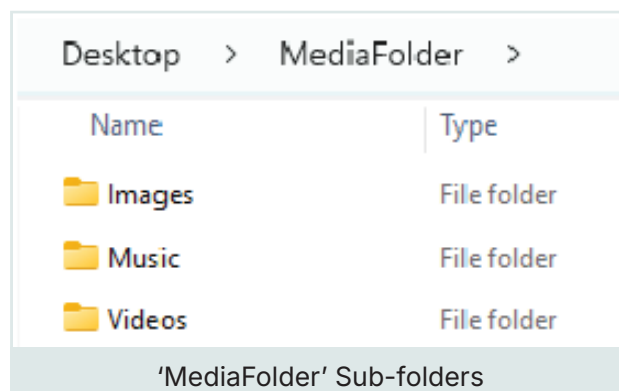


DIVIEX Supported File Formats	Images	JPG, JPEG, BMP, PNG, GIF
	Video	AVI, MPEG4, WMV, MKV, FLV, MP4, MOV
	Audio	MP3

Playlist Creation

Step 1: Create the Playlist folder on a USB.

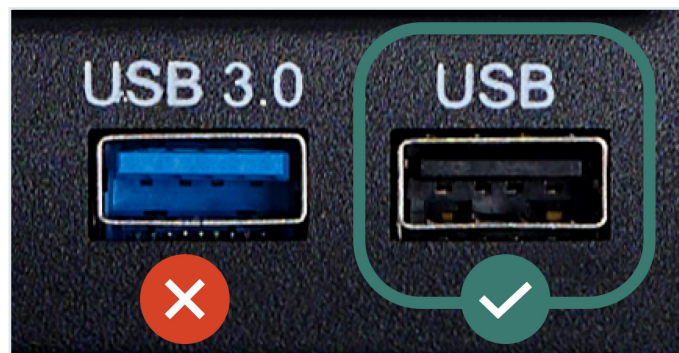
1. Insert a USB into your computer.
2. Open the USB drive and create a new folder.
3. Name it **MediaFolder**.
4. Inside MediaFolder, create 3 new folders.
5. Name the folders: '**Images**', '**Videos**', and '**Music**'.
6. Save your media files to the corresponding folder, then safely eject the USB.



● **TIP:** To display videos full screen, edit video files to the exact aspect ratio of your screen before importing them into DIVIEX.

Step 2: Add the Playlist to DIVIEX.

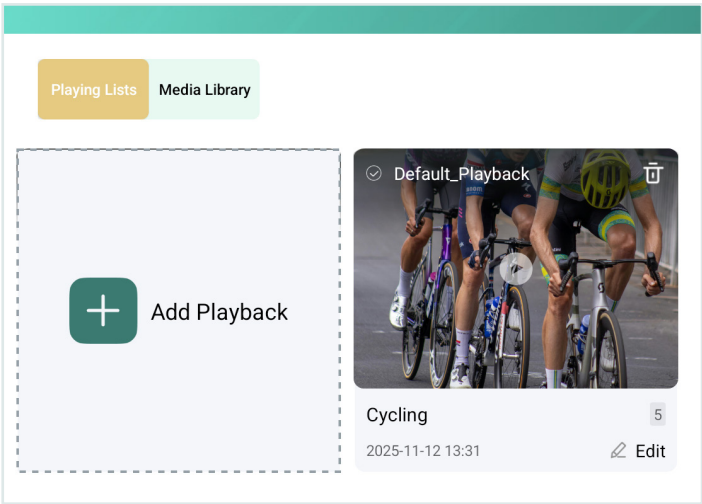
1. Turn on the digital signage.
2. Insert the USB into a USB 2.0 port on your digital signage.
3. 'Allow access to drive?' system message appears. Click **Yes**.
4. Open the **DIVIEX** app.
5. 'Identify USB files' system message appears. Click **Confirm**.
6. The Media Library displays your files.



● **NOTE:** Do not use the USB 3.0 port for import. Use the USB 2.0 port, which may be labeled 'USB' or 'USB 2.0'.

Step 3: Create the DIVIEX Playlist.

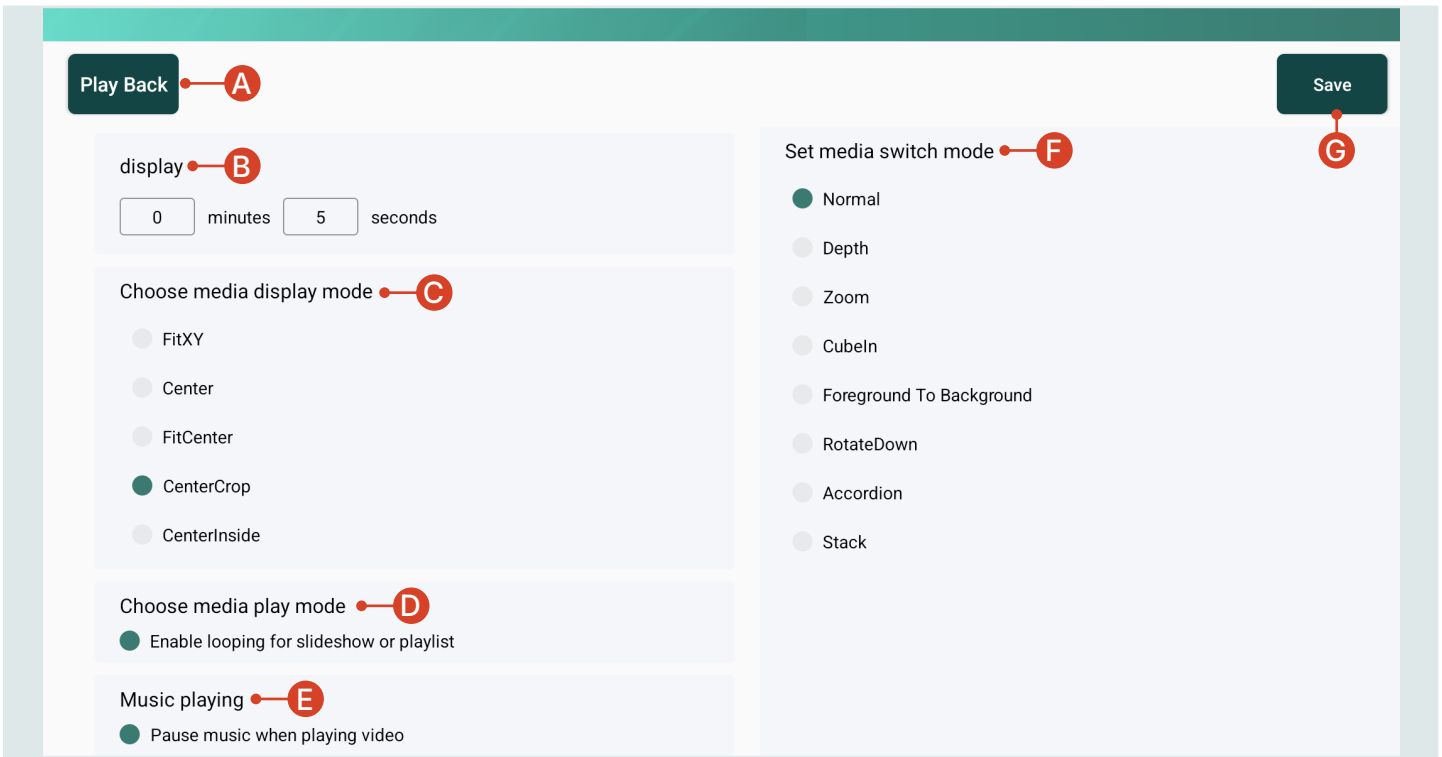
- 1. In the Playing Lists tab, click **Add Playback**.
- 2. Select the media files from the Pictures, Music, or Video tabs:
 - Click each file thumbnail to add to the playlist or click **Select All**.
 - The order in which files are selected creates the playlist order.
 - Click again to deselect files.



TIP: Adjust the duration of an individual photo by clicking the  icon in the right corner of the file thumbnail. Select a time duration, then click Yes to apply.

Step 4: Customize Playlist Settings.

Click the  icon to open Play Back settings. From here, adjust the default media duration, image scaling, looping, transitions, and music.

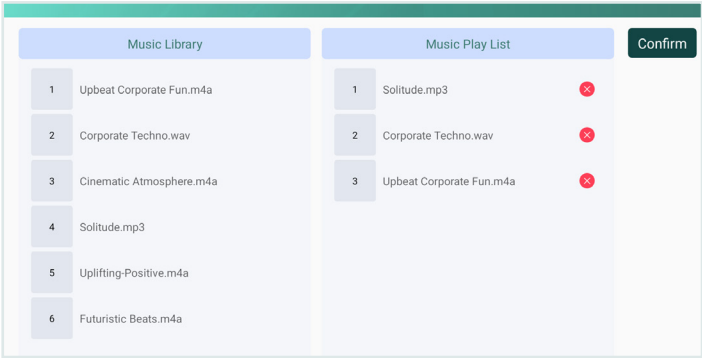


A	Exit Play Back settings.
B	Duration of each image
C	Default crop for each image.
D	Enable continuous looping.

E	Pause music during video playback.
F	Select a slide transition effect.
G	Save changes.

Optional: Add Background Music.

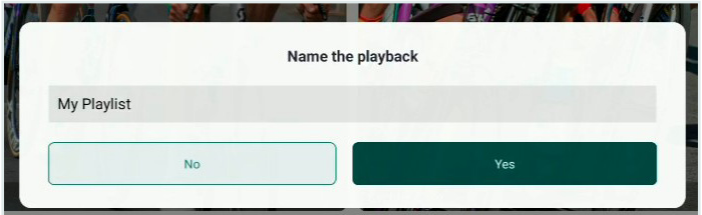
- 1. Click **Music**  in the upper right corner to add background music files. (Background music plays during Images and pauses during Video playback.)
- 2. Click a music track to add it to the playlist.
- 3. Click  to remove a track from the playlist.
- 4. Click **Confirm**.



Step 5: Publish the Playlist.

- 5. Click **Publish** .
- 6. Name your playlist and click **Yes**.

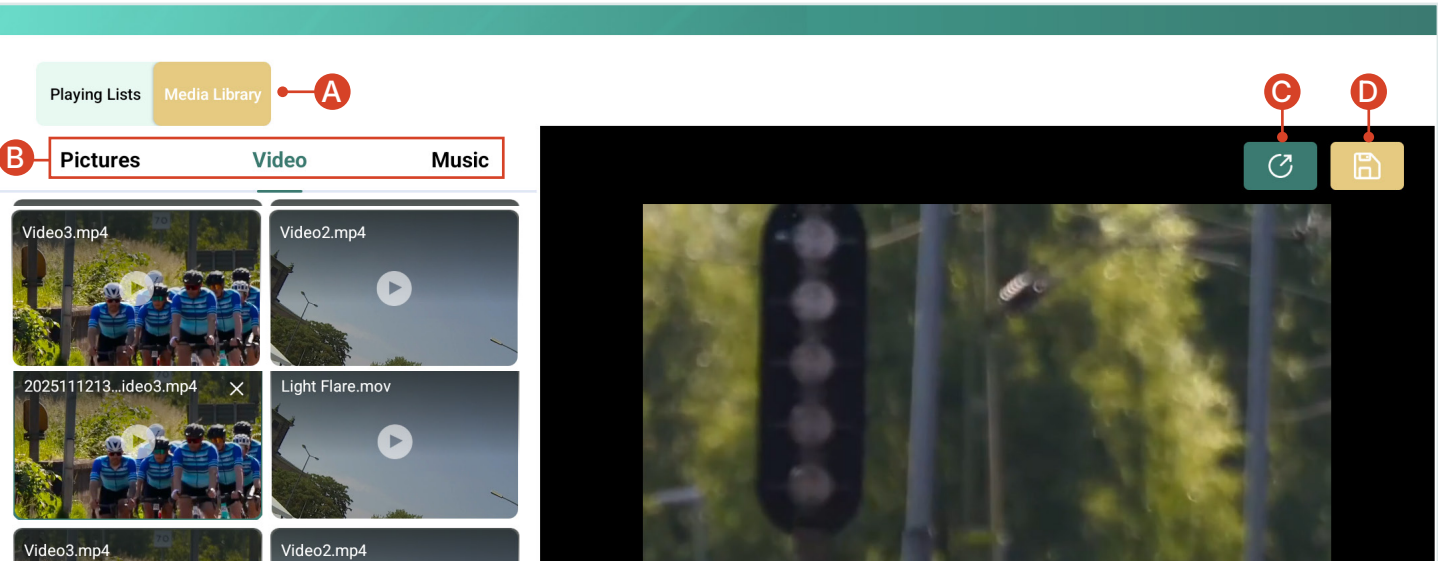
NOTE: Always publish the playlist after editing to save your changes.



Editing Files in the Media Library

View imported files and make individual edits from the Media Library. After saving edits to a picture or video, DIVIEX copies the edited file to all playlists containing the original.

TIP: After saving the edited file, open your playlist and delete the original to prevent duplicates in the playlist.

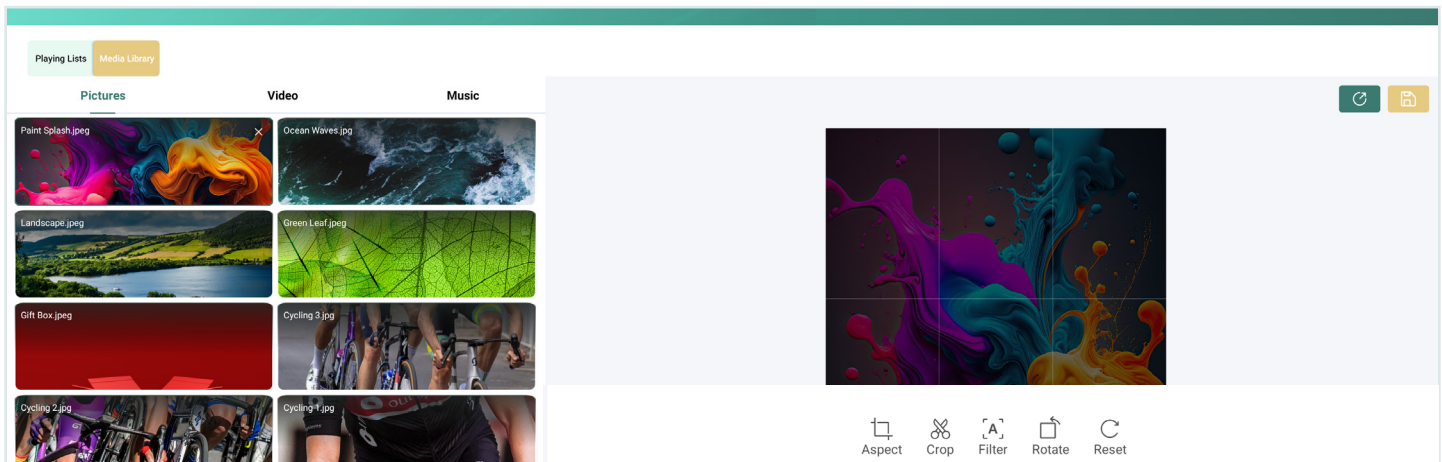


A	Access the Media Library.
B	View all Images, Videos, or Music files.

C	Publish changes to social media (Facebook, Twitter).
D	Save edits.

Pictures

1. Click the **Picture** tab, then click to select a picture to make edits:

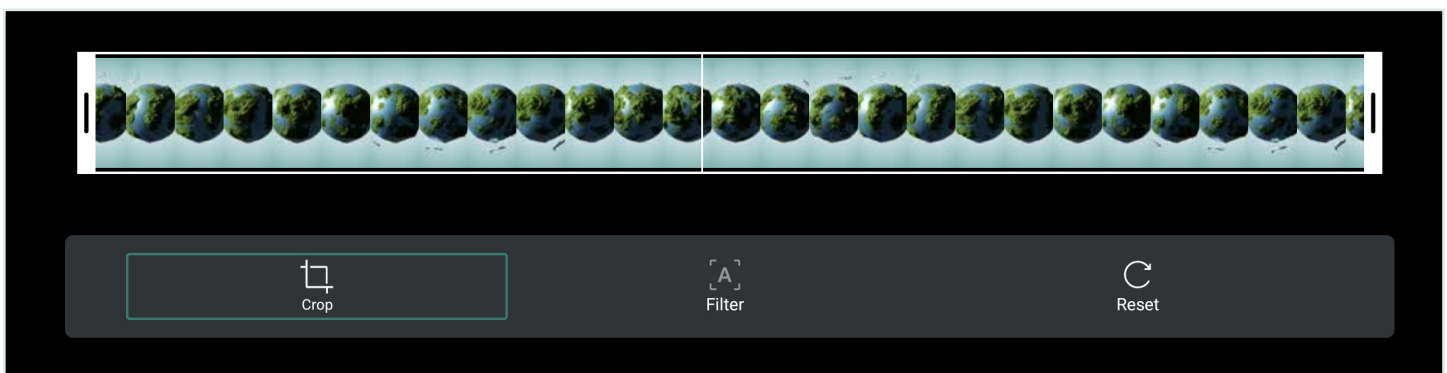


- **Aspect Ratio.** Stretch the picture to the desired aspect ratio.
- **Crop.** Drag handles to crop the picture, then click the checkmark to apply.
- **Filter.** Apply a stylized filter to the picture.
- **Rotate.** Rotate the picture clockwise or counterclockwise.
- **Reset.** Clear all edits and revert to the original picture.

2. Once finished, click **Save** in the upper right.

Video

1. Click the **Video** tab, then click to select a video to make edits:



- **Crop.** Drag the white handles on the video timeline to keep the desired section of video.
- **Filter.** Apply a stylized filter to the video.
- **Reset.** Revert to original.

2. Once finished, click **Save** in the upper right.

Music

1. Click the **Music** tab to view all the music in the Media Library.
- To delete a track from your music library, select the track and click the  icon in the corner of the thumbnail.

Click **Yes** to confirm deletion.

The music is removed from your library and any playlists.

Pictures	Video	Music
1	Uplifting-Positive.m4a	02:02 
2	Upbeat Corporate Fun.m4a	01:14
3	Solitude.mp3	01:32
4	Futuristic Beats.m4a	02:01
5	Corporate Techno.wav	01:58
6	Cinematic Atmosphere.m4a	43

Playing and Managing Playlists

Click a playlist to launch it in full screen.

A

Playing ListsMedia Library

C

D

Auto bootAuto play

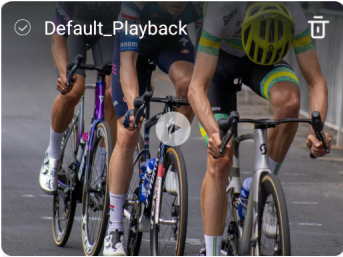
B

+Add Playback

Default_Playback

E

F



Cycling52025-11-12 13:31Edit

Default_Playback

E

F



My Playlist152025-11-12 13:47Edit

G

A	Access all playlists.	E	Make this playlist the default for automatic playback. If no playlist is selected, the left-most playlist is the default playlist.
B	Create a new playlist.		
C	Auto-Boot: Automatically launch DIVIEX when the digital signage is powered on.	F	Delete this playlist.
D	Auto-Play: Automatically play the default playlist when DIVIEX app is launched.	G	Edit this playlist.

23

File Explorer

Use the File Explorer app to browse your device’s saved images, videos, and other files. Use the toolbar to navigate folders and select, copy, paste, or move files.



Explorer

File Explorer Toolbar



Home	Return to primary folder.
LevelUp	Open enclosing folder.
Multi	Select file(s) to edit.

Editor	Show file options.
NewFolder	Create new folder.
Back/Next	Undo/redo last step.

Editor

Click **Multi** to enable file selection. Click the file or files, then click **Editor** to open the options menu.

- **Copy** a file to **paste** in a different folder.
- **Delete** the file from the device.
- **Move** the file from this folder and **paste** to a different folder.
- **Rename** this file.
- **Send** this file via Bluetooth, Quick Share, Print, or social media apps.



System Assistant

The System Assistant app provides access to select hardware-level settings.

The top status bar displays device information, including the System Assistant app version, MCU version, and firmware version.



System Assistant

- **NOTE:** Adjust settings through the Android Settings app before making any changes in System Assistant.

Rotating Screen

1. Choose a rotation degree for the screen: 0, 90, 180, or 270. (The default rotation is 0.)
2. 'Restart' system message appears. Click **Confirm**. The device restarts and the screen is rotated to the selected degree of rotation.



Rotating screen

Timing Strategy

Use Timing Strategy to create a schedule that controls when the device automatically powers on or off. When the device turns on, any configured auto-launch applications start automatically.



Timing strategy

- **NOTE:** For automatic timing, ensure the rear power switch is set to ON. If the power switch is OFF, scheduled timing will not function.

Timing Strategy Options

Front Desk Response	Indicates whether the digital signage display is On (Open) or Off (Close) based on the configured schedule.
Timing Switcher	Select Create Timing Schedule to set up or edit a timing schedule.

Schedule Types

Unify	Creates one timing schedule that applies to every day of the week.
Week	Creates individual timing schedules for each day of the week. Tap a specific day to configure its schedule.

Power Timing Modes

Timing	Set the exact times the device automatically turns on and off.
Always On	The device turns on automatically and remains on continuously.
Always Off	The device turns off automatically and remains off continuously.
Manual	No automatic timing. The device must be turned on and off manually.

Self Starting

Select applications to automatically launch upon system start.

- **TIP:** Do not adjust DIVIEX launch settings from this menu. Use the **Auto boot** or **Auto play** toggles in the app.



Self starting

System Security

Set a PIN combination to secure the digital signage.

- **Combination Lock Switch.** Select **Open** to enable a device PIN to unlock the device. The default PIN is 123456.
- **Unlock Password.** Click to enter a new PIN.



System security

- **NOTE:** Do not set a PIN unless absolutely necessary. A forgotten PIN permanently locks the device and prevents factory reset. Displays2Go cannot recover access.

Other Settings

- **NOTE:** Please edit Android OS Settings before making changes to the device settings in System Assistant.



Other settings

- **Time and Date.** Manually set the time and date of the device's internal clock.
- **Speaker Power.** Adjust the power and resistance unit to the device's speakers (if applicable).
- **USB Switch.** Turn the USB ports on or off.
- **Energy Saving Switch.** Enable for Energy Star® rated products only. Select **Open** to enable.
- **DPI.** Adjust the DPI of the LCD display.

Screen Set (Technician Use Only)

- **NOTE:** The Screen Set menu contains hardware-level settings and should not be adjusted unless by professional maintenance staff.



Screen set

Wallpaper Switch

Select applications to automatically launch upon system start.

- **TIP:** Adjust wallpaper from the Android Settings.



Wallpaper switch

Software Upgrade

No function.



Software upgrade

DisplayIt!Xpress

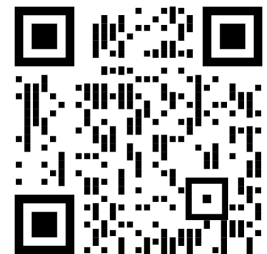
- **NOTE:** For DF065TLB and DF065NLB only.

Visit the LCD poster product page to download our DisplayIt!Xpress Installation Guide and user manual from the product resources. **Scan the QR code to visit the product page.**

The DisplayIt!Xpress package contains a content management software that allows you to wirelessly connect your PC and the non-touch digital posters with an integrated console.

No Recurring Fees - Includes 1 Permanent License for 1 Player.

- Easily create dynamic messaging and push content remotely.
- Add distinctive weather, clock, or calendar widgets for a personalized presentation.
- Incorporate text and RSS feeds for announcements and current news.



Reference

Technical Specifications

PANEL	Screen Size	65"
	Light Source	LCD Light Source
	Screen Type	LCD
	Aspect Ratio	16:9
	Display Resolution	3840 x 2160
	Brightness	500 nits
	Contrast	1200:1
	Response	10ms
	Refresh Rate	60Hz
	Viewing Angle	178° (H)/ 178° (V)
	Color Saturation	72%
	Viewable Area	56.2"(H) x 31.6" (V)
	Chromaticness	1.07G
POWER SUPPLY	Input Voltage	100V~240V, 50-60Hz
	Power Consumption	≤310W
ENVIRONMENT	Operating Temperature	32°~104°F
	Storage Temperature	14° ~140°F
	Operating Humidity	20-80% RH Non-condensing

ENVIRONMENT	Storage Humidity	10~60% RH Non-Condensing
	Panel Life	30,000 Hours
	Max. Operating Time	18 hours/7 days per week
FUNCTIONS	Operating System	Android 14 OS
	Bluetooth Generation	5.4
	Bluetooth Frequency	2.4Ghz
	Wi-Fi Generation	6
	Wi-Fi Frequency	Dual-Band 2.4Ghz, 5Ghz
	Speakers	10W x2
	Software	DIVIEX 2.0, Chrome, Play Store, Fully Kiosk Browser, TeamViewer, SplashTop, DisplayIt!Xpress (on select SKUs)
	CPU Processor	Rockchip RK3576 4-core ARM Cortex-A72 and 4-core ARM Cortex-A53, up to 2.2GHz
	GPU Processor	Quad Core Mali-G52 MC3
	RAM	8GB DDR5
	ROM	64GB
	Decoding Resolution	4K
	Playback Mode	Loop, Inter-Cut, Timer, Shim
	Touch Support	Non-touch
		20pt PCAP Touch
	Supported Video Files	AVI, MPEG4, WMV, MKV, FLV, MP4, MOV
	Supported Image Files	JPG, JPEG, BMP, PNG, GIF

PORTS	Wi-Fi Antenna	External x1
	Ethernet LAN	RJ45 x1
	HDMI In/HDMI Out	IN x1
	VGA	N/A
	Headset	N/A
	USB	2.0 x2, 3.0 x1
	SIM	N/A
STRUCTURE	Net Weight	Non-touch: 196.2lbs(89kg)
		Touch: 202.8lbs(92kg)
	Unit Dimensions	35.4"x 78.7"x 2.5" (900x2000x64mm)
	Shell Material	Steel, Aluminum, Tempered Glass
	Shell Color	Black, Silver / White, Silver
OTHER	OSD	English
	Warranty	1 Year Mfg. Limited
	Cord Length	60 inches

Care & Cleaning Guide

- Avoid strong vibration or impact on the digital signage. Keep the digital signage dry to avoid possible damage by moisture.
- Don't place the digital signage under direct sunlight, which may shorten the service life of the LCD screen.
- If the digital signage will not be used for a long time, unplug the power cord to prevent the internal short circuit or other potential dangers.
- Use the included **cleaning kit** to maintain your digital signage:

Use the **gloves** when moving or handling to prevent fingerprints.



Use the **microfiber towel** to remove smudges and fingerprints.



Additional Cleaning Instructions and Tips:

- Clean smudges with the microfiber towel before using a screen cleaner.
- If water or additional cleaning solution is necessary, lightly dampen the microfiber towel and squeeze out any excess liquid before wiping down the product.
- NEVER use harsh chemicals to clean the digital signage.



All Purpose Cleaners



Ammonia-Based Cleaner



Isopropyl Alcohol over 60%



Abrasive Cleaners



Digital Screen Cleaner

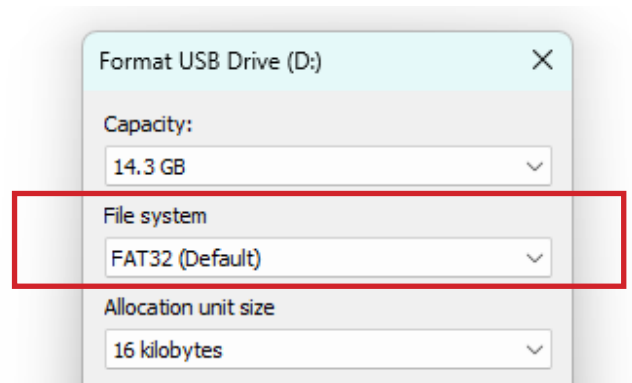
Firmware Updates

Updating your device's firmware may resolve performance issues or compatibility with 3rd party apps. Find the latest firmware for your display at www.displays2go.com/Firmware-Updates using the product SKU. The SKU can be found on the cover of this manual and on the product information sticker on the back of the unit.

● **IMPORTANT!** Please save all important files from the unit before beginning the firmware update. After firmware update is installed, a factory reset of the device may be required to complete the procedure.

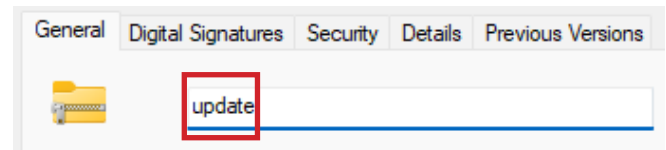
Step 1: Prepare a USB drive.

1. Insert a USB drive into your computer.
2. Delete all existing files from the USB drive.
3. Right-click the USB drive and select **Format**.
4. Confirm the USB file system is **FAT32**.



Step 2: Download the firmware package.

1. Go to the Displays2Go firmware page and click the firmware file listed next to your device's SKU.
2. Download the firmware .zip file and copy it to the USB drive. *Do not expand or open the .zip file.*
3. Right-click the .zip file and rename it '**update**' (all lowercase).
4. Safely eject the USB drive.



Step 3: Install the firmware to your digital signage.

1. Insert the USB into your device. The device automatically recognizes the firmware package.
2. When prompted, click **Install**. *Do not power off the device during the installation.*
3. Once the home screen appears, the installation is complete. Remove the USB drive.
4. When prompted to delete the firmware package, click **Yes**. The firmware update is complete.

Troubleshooting Guide

Issue	Probable Cause	Solution
NO PICTURE OR SOUND	<ul style="list-style-type: none"> Unit not plugged into wall outlet. Power cord not properly connected to the terminal on the back of the unit. Unit not powered on. Wall outlet not working. 	<ul style="list-style-type: none"> Check that the unit is plugged into wall outlet. Confirm that the power cord is connected to the terminal on the back of the unit. Turn the on/off toggle switch located on the back of the unit, lower center, to the “on” position. Unplug unit, wait 20 seconds, plug unit back into outlet and try again. Make sure that outlet is working by plugging in a different electrical device.
NO SOUND	<ul style="list-style-type: none"> Volume not adjusted on the remote control. Content/Video does not have sound. Content format is not compatible. Speakers do not work. 	<ul style="list-style-type: none"> Adjust volume using the remote control. Confirm content is one of the following compatible formats: AVI, MPEG4, WMV, MKV, flv, MP3, MP4, MOV. If unit is connected to Wi-Fi, go to YouTube and play video that has sound. Unplug unit, wait 20 seconds, plug unit back into outlet and try again Try playing the content on a different device (smart phone, computer or tablet).
NO PICTURE	<ul style="list-style-type: none"> Content file damaged. Content format is not compatible. Screen is damaged or defective. 	<ul style="list-style-type: none"> Confirm content is one of the following compatible formats: AVI, MPEG4, WMV, MKV, flv, MP3, MP4, MOV. Try playing the content on a different device (smart phone, computer or tablet). Unplug unit, wait 20 seconds, plug unit back into outlet and try again.
REMOTE CONTROL NOT WORKING	<ul style="list-style-type: none"> Batteries are not inserted properly. Batteries are dead. Remote is too close or far from the unit. 	<ul style="list-style-type: none"> Check that the battery is inserted properly with positive and negative orientation. Insert new batteries. Stand within 1 foot of the front of the unit and point the remote directly at the sensor.

Issue	Probable Cause	Solution
NO WI-FI SIGNAL	<ul style="list-style-type: none"> • Wi-Fi is not turned on in settings. • Wi-Fi is not connected to a network. • Low or no signal from the router. • Antenna is missing or not properly attached. • Damaged PC board. 	<ul style="list-style-type: none"> • Check that Wi-Fi is turned on in settings. • Confirm that the antenna is in place and pointed upward. • Check that other devices are receiving the signal. If other devices are not receiving the Wi-Fi signal, contact your internet service provider. • Unplug or reset the router and wait for 20 seconds. Restart the router and check.
PARTS MISSING OR DAMAGED	<ul style="list-style-type: none"> • Parts missing from the product. • Parts damaged by the operator. 	<ul style="list-style-type: none"> • Contact a customer service representative for parts missed during manufacturing (no charge for replacements). • Contact a customer service representative for parts lost or damaged by the customer (charge for replacements).
CANNOT UPLOAD CONTENT	<ul style="list-style-type: none"> • Content format is not compatible. • Content files are too large. • Port being used is defective. • App used to play content is defective. • Android board is defective. 	<ul style="list-style-type: none"> • Confirm content is one of the following compatible formats: AVI, MPEG4, WMV, MKV, flv, MP3, MP4, MOV. • Confirm file size is less than available space.
PRE-INSTALLED APPS NOT WORKING	<ul style="list-style-type: none"> • Software error • App is defective. • Android board is defective. • (DIVIEX) 'MediaFolder' is set up incorrectly. 	<ul style="list-style-type: none"> • Check that file has successfully transferred to USB and USB is functioning. • Contact Displays2Go support. • Check that images, videos, and music are correctly stored in the 'MediaFolder' folder (see DIVIEX instructions).

If all the potential solutions have been tested for a particular issue and the problems have not been resolved, contact a customer service representative for guidance.

 **NOTE:** Do not attempt to replace or repair circuitry yourself. Contact customer service to schedule a professional maintenance appointment.

Names and Contents of Toxic and Hazardous Substances or Elements in the Product

The table shows that the machine contains harmful substances inside. The data is provided by material suppliers and verified by the company according to the material type. Some materials contain harmful substances that can't be replaced in present technology. We are dedicated to improving this.

o: the content of the toxic and hazardous substances or elements in the part is lower than the limit specified in GB/T 26572-2011 standard.

x: the content of the toxic and hazardous substances or elements in the part is higher than the limit specified in GB/T 26572-2011 standard.

Part Name	TOXIC AND HAZARDOUS SUBSTANCES OR ELEMENTS					
	Pb	Hg	Cd	Cr ⁶⁺	PBB	PBDE
Display		o	o	o	o	o
Shell	o	o	o	o	x	x
Circuit Board Assembly*		o	o	o	o	o
Wires	o	o	o	o	o	o
Metal Parts	o	o	o	o	o	o
Packaging Materials*	o	o	o	o	o	o
Remote Control		o	o	o	o	o
Speakers		o	o	o	o	o
Accessories*	o	o	o	o	o	o

*: Circuit board assembly includes PCB and the electronic elements thereof;

*: Packaging materials include packaging box, styrofoam, etc.;

*: Other accessories include the instruction manual.

The EFUP of the product is ten years. The pollution control label is shown right: 

The EFUP is valid only when the user operates in the normal conditions specified in the manual.

Waste Electrical and Electronic Products Recycling and Disposal Regulations

To protect the earth, if you do not need this product or its service life expires, please abide by your local Waste Electrical and Electronic Products Recycling and Disposal Regulations or send it to qualified local manufacturer for recycling.

FCC Compliance Notice

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.

Warning: Changes or modifications 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 B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. 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 or more 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 Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 8 inches (20cm) between the radiator and your body.

● **NOTE:** The FCC ID and other certification labels are listed on the product information sticker.

ISED Compliance Notice

This device complies with Innovation, Science and Economic Development Canada's Licence-exempt RSS (s). 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 of the device.

This equipment complies with IC 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.

Cet appareil est conforme aux normes RSS d'Innovation, Sciences et Développement économique Canada en matière d'exemption de licence. Son fonctionnement est soumis 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.

Le présent appareil est conforme. Après examen de ce matériel aux conformités ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et compliance d'acquiescer les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm.

Operation of this device in the band 5150-5350 MHz is restricted to indoor use only. L'utilisation de cet appareil dans la bande 5150-5350 MHz est limitée à un usage intérieur uniquement.

This radio transmitter [IC: 34989-DF6511SP14] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Operation Frequency : 2402MHz to 2480MHz; Antenna Type : Cylindrical Antenna

Antenna Gain(Peak) : 4.92dBi; Antenna impedance: 50 Ω

Operation Frequency : 2412MHz to 2462MHz; Antenna Type : Cylindrical Antenna

Antenna Gain(Peak) : 4.92dBi; Antenna impedance: 50 Ω

Operation Frequency : U-NII Band 1: 5180MHz to 5240MHz;

U-NII Band 2A: 5260MHz to 5320MHz;

U-NII Band 2C: 5500MHz to 5700MHz;

U-NII Band 3: 5745MHz to 5825MHz

Antenna Type : Cylindrical Antenna

Antenna Gain(Peak) : WiFi 5.2G: 5.17dBi, WiFi 5.3G: 5.17dBi, WiFi 5.6G: 5.21dBi, WiFi 5.8G: 5.28dBi;

Antenna impedance: 50 Ω