

User Manual Gemini

G7576



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1. Digital Panel Features

1.1 Specifications

Model	
G7576	Gemini 75"
Panel	
Dimensions (inches)	75"
Panel Type	LCD VA
Aspect ratio	16:9
Display area (mm)	1.650,24 x 928,26
Resolution	3.840 (H) x 2.160 (V) 4K
Refresh rate	60Hz
Display Colors	1.07B (8 bit + FRC)
NTSC	72%
Contrast ratio	5.500 : 1
Viewing angle	178° (H/V)
Backlighting	DLED
Standard brightness	500 cd/ m2
Operating time	7 days x 16 hours
Lifespan	≥ 50.000 hours
Response Time	6.5 ms
Sensor	Ambient lighting
Hardness	7Mohs
Firmware	
OS	Android 14 Google EDLA

RAM	8G
ROM	64G
CPU	Cortex-A72 x 4 + A53 x 4
GPU	Mali G52 MC3
Touch system	
Sensor type	Infrared Recognition
Touch Tool	Passive pencil and hand
Accuracy	± 1mm
Touch points	50
Minimum object size	2mm
Writing height	≤ 2mm
Resolution by Interpolation	32.768 (W) x 32.768 (D)
Response time	≤ 2.5ms
Compatible systems	Windows 10, Windows 8, Windows 7 Windows XP, Android, Linux, MacOS, Chrome
Audio	
Channel	2.0
Speaker	2 x 20W
Sound pressure	82dB SPL
Microphone	
Quantity	8
Distance	0~8m
Connectivity	
HDMI IN	3 (4K@60Hz)
HDMI OUT	1 (4K@60Hz)
USB Type-A 2.0	1
USB Type-A 3.0	4
USB Type-C IN	2

USB Type-B Touch 3.0	2
VGA IN	1 (up to 1080P@60Hz)
Display Port IN	1 (4K60Hz)

Audio IN	1 (3.5 mm Jack)
Audio OUT	1 (3.5 mm Jack)
SPDIF	1
RS232	1
RJ45 IN	1 (10M/ 100M/ 1000Mbps)
RJ45 OUT	1 (10M/ 100M/ 1000Mbps)
TF Card Slot	1
OPS Slot	1
Wi-Fi	Integrated
Bluetooth	5.4
Hotspot	Yes
NFC	Yes

Power

Power Required	100-240V~ 50/60Hz 4.0A
Typical consumption	190W
Maximum consumption	360W

Environmental Parameters

Operating temperature	0°C a 40°C
Storage Temperature	-20°C a 60°C
Operating Humidity	10% a 90% (non-condensing humidity)
Storage Temperature	10% a 90% (non-condensing humidity)

Physical Parameters

Dimensions (mm)	1.709,4 x 1.031 x 87,3
Packaging Dimensions (mm)	1.863 x 1.115 x 185
VESA	800 x 400 mm

Net weight (Kg)	39,5
Gross weight (Kg)	47,8

Physical buttons	
On/Off	1
Home	1
Settings	1
Back	1
Up Volume	1
Down Volume	1

1.2 Front Ports

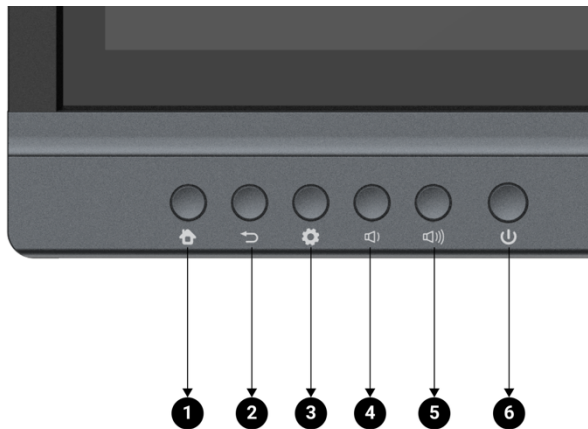
On the front of the interactive panel, there is:



1	USB Type-C	An input and output port that allows the transfer of data, video, and power
2	HDMI IN	It allows you to connect an external device, such as a computer
3	USB Touch	Enables the panel to interact with the device connected via HDMI
4	USB-A 3.0	It allows you to connect peripherals to the interactive panel via USB, such as USB flash drives, mice, keyboards, external hard drives, or cameras

1.3 Front Buttons

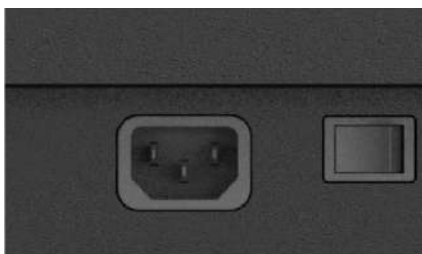
On the front of the interactive screen are physical buttons that provide direct access to the main functions:



1	Home
2	Back
3	Settings
4	Down volume
5	Up volume
6	On / Off

1.4 Rear Ports

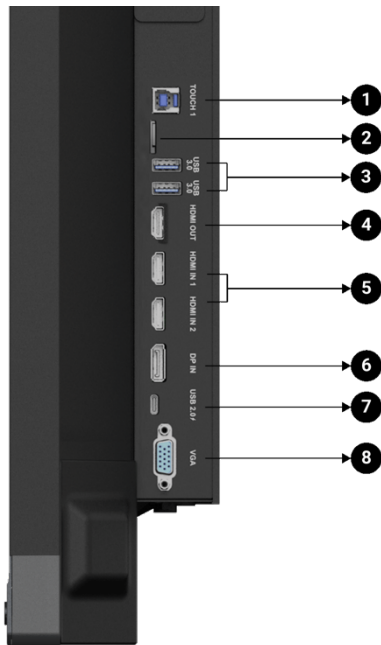
On the back of the interactive panel, on the left side, there is:



- On/Off Switch
- Power Connection

1.4.1 Side Ports

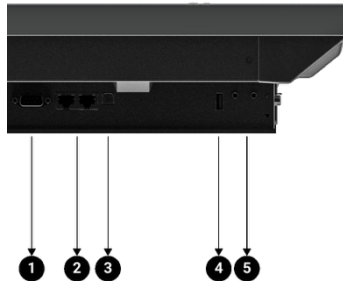
On the side, there is:



1	USB Touch	Enables the panel to interact with the device connected via HDMI
2	TF Card Slot	MicroSD Card Reader
3	USB - A 3.0	It allows you to connect peripherals to the interactive panel via USB, such as USB flash drives, mice, keyboards, external hard drives, or cameras
4	HDMI OUT	It allows audio and video signals to be transmitted from a device to the panel
5	HDMI IN	It allows you to connect an external device, such as a computer
6	DP IN	It allows for the transmission of high-definition video and audio between devices
7	USB - C	An input and output port that allows the transfer of data, video, and power
8	VGA IN	Digital audio output

1.4.2 Bottom Ports

At the bottom rear, there is:

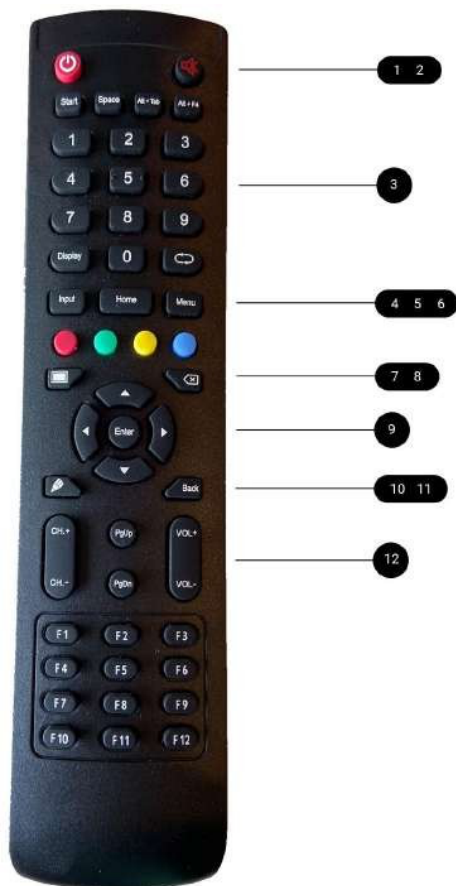


1	RS232	Data connector
2	LAN	Allows the panel to connect to the classroom/school's local network
3	SPDIF	It allows digital audio to be transmitted between devices
4	USB-A 2.0	It allows you to connect peripherals to the interactive panel via USB, such as USB flash drives, mice, keyboards, external hard drives, or cameras
5	Audio IN/ OUT	Audio Input/Output

1.5 Remote Control

The panel includes a remote control for accessing the various menus and features..

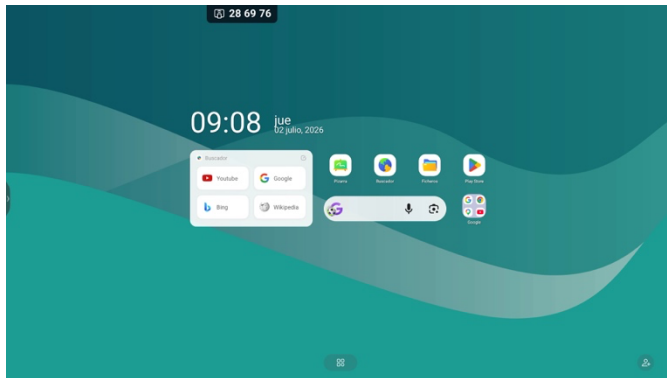
1.5. 1 Key Features



1	Turn On/Off
2	Mute
3	Number Keys
4	Access Inputs
5	Go to Home Screen
6	Go to Quick Settings Menu
7	Activate Screen Sleep
8	Delete
9	Navigate Through Options and Confirm
10	Access the Whiteboard
11	Back
12	Volume Up/Down

2. Digital Panel Management

2.1 Login



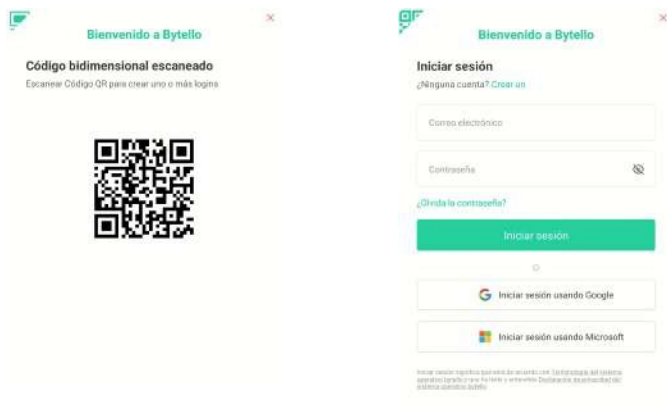
When you press the power button, the following screen will appear.

To log in to your account, tap the icon in the lower-right corner.



We can also access it from the app bar (2.4) by selecting the Bytello Account app.

The following drop-down menu will appear, where we can choose to log in by scanning the QR code or by entering our username manually:



2.2 Home

Once you've logged in, a user-customized home screen will appear on the interactive panel. By default, it features the following menu and toolbar:



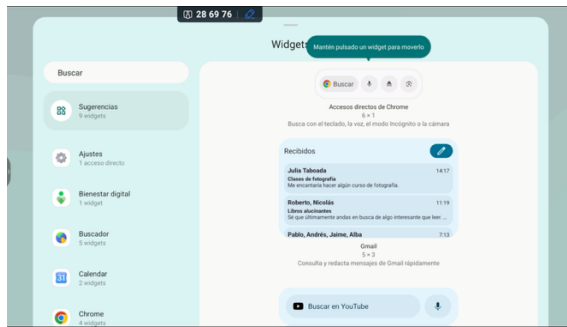
1	Date and Time	Quick access to date and time settings
2	Widgets	Edit and add widgets
3	Apps	Access to all installed apps
4	User	Synetech OS user
5	Shortcuts	App shortcuts

2.2.1 Edit Widgets

We can edit the widgets. Tapping the screen will not bring up the following window. Tap “Edit Widgets..



After clicking on “Edit Widgets,” the following window will appear, where you can choose the widget and its format.



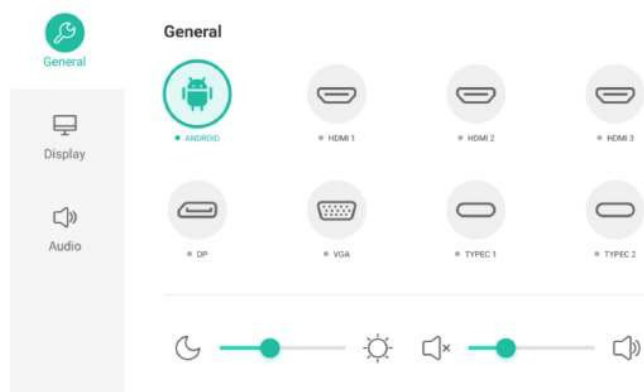
2.2.2 Add shortcuts

To add apps as shortcuts, tap the icon and drag it to the home screen.



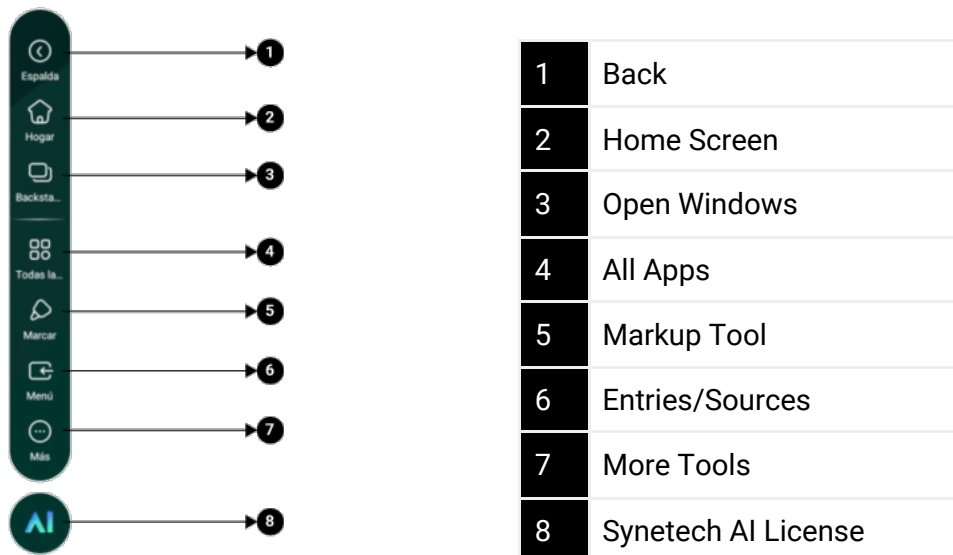
2.3 Quick Setup Menu

You can access the quick settings for the interactive digital panel by tapping the inputs icon. From here, you can adjust the inputs, volume, and brightness of the digital panel.

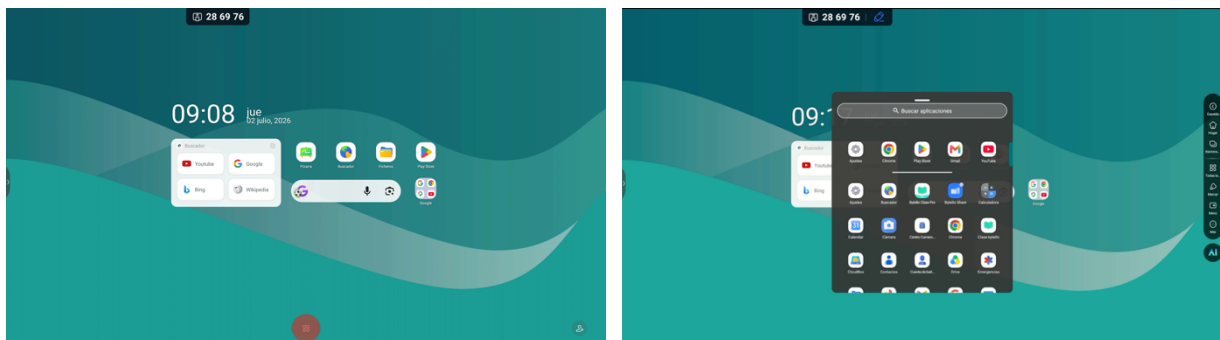


2.4 Application Bar

Installed apps and tools are displayed on the sides of the screen. The sidebars can be hidden and shown.



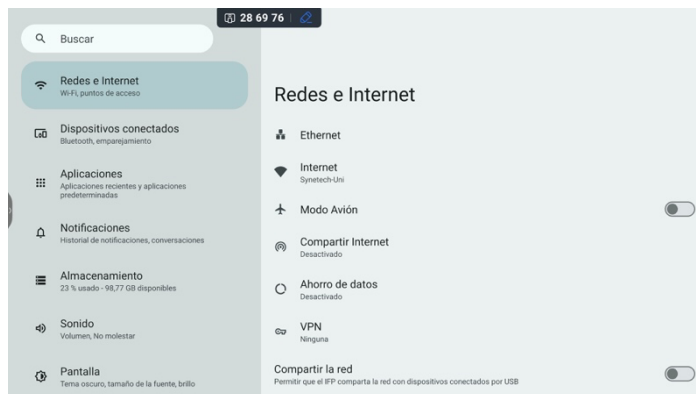
We can also access all the installed apps by tapping the icon at the bottom of the screen.



2.5 Configuration



To change the panel settings, tap “All Apps” on the app bar and then “Settings.”.



2.5.1 Networks and the Internet

In this section, you can configure the panel's wireless connections. Some common tasks include:

Connect the panel to the Internet

There are two options for connecting to the Internet:

- Plug the RJ-45 connector into the network port on the back of the device and enable Ethernet.
- Connect via Wi-Fi by tapping “Internet.” Select the network you want to connect to and enter the password.

Create an access point



The panel can be configured as a Wi-Fi access point to provide Internet access to various devices in the classroom.

To create a hotspot, click on “Internet Sharing” and turn it on by clicking the button to the right of “Internet Sharing..

2.5.2 Connecting to the panel via Bluetooth

To turn it on, go to “Connected Devices” and tap the device you want to connect to.

2.5.3 Apps

From this section, you can view the history of recently opened apps and the time spent on each one.

2.5.4 Notifications

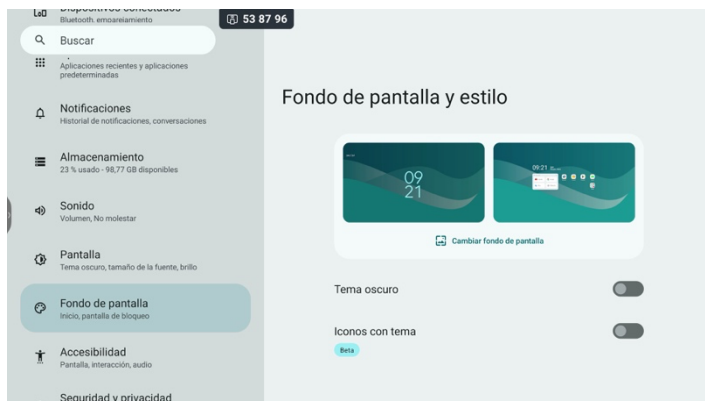
From this section, we can turn on notifications.

2.5.5 Storage

On the Storage tab, you can view the storage space used by document type and by application.

2.5.6 Wallpaper

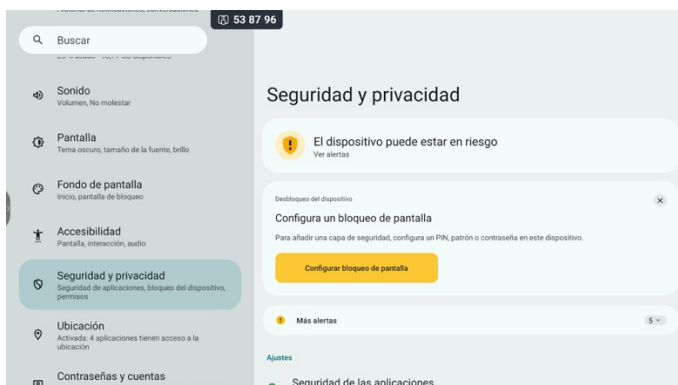
Change Wallpaper



To change the wallpaper, tap Wallpaper and select a predefined wallpaper or add a custom one

2.5.7 Security and Privacy

To set a password on the lock screen, tap “Security and Privacy,” then “Set Up Lock Screen,” and select “Pattern.”



2.5.8 Passwords and Accounts

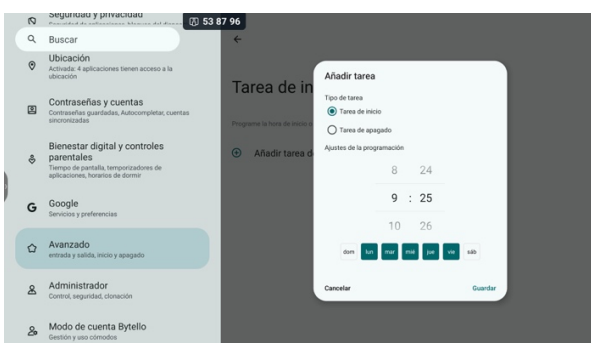
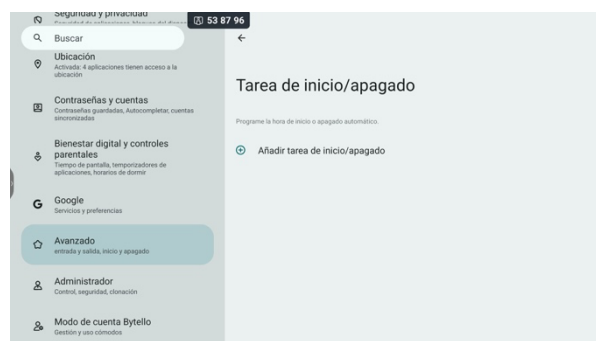
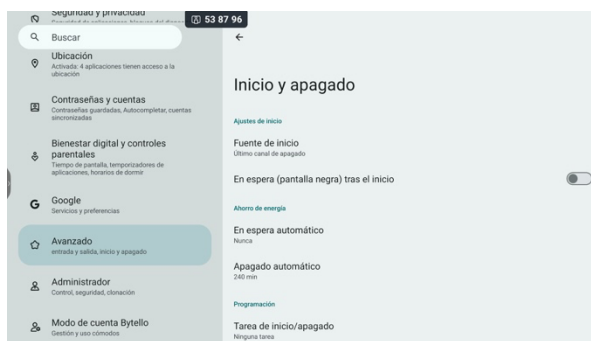
From the “Passwords and Accounts” tab, you can link your Google account to get direct access to all the documents stored in the Google Suite cloud.

2.5.9 Advanced

From the “Advanced” menu, you can change the time and country. You can also set the digital display to turn on and off automatically.

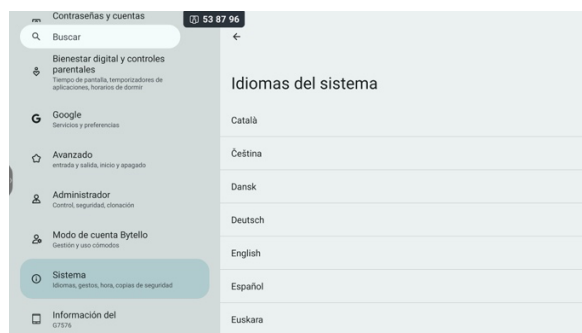
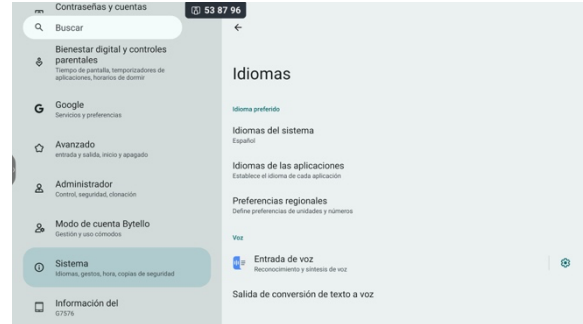
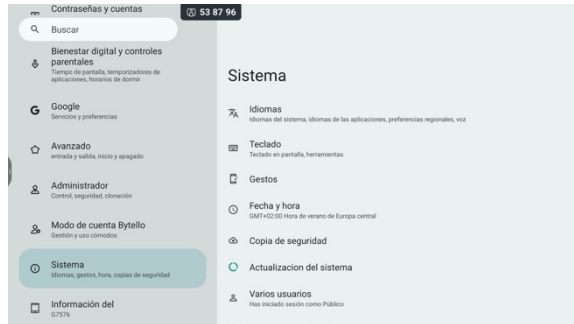


To set the interactive digital panel to turn on and off automatically, click Start and Shut Down > Start and Shut Down Task > Add, and then set the desired schedule and days.



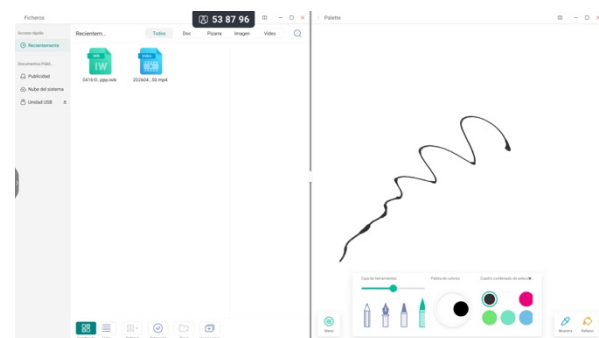
2.6 Change the language

To change the language of our dashboard, go to System > Languages and select the language. You can set a language on a per-application basis.



2.7 Multi-window

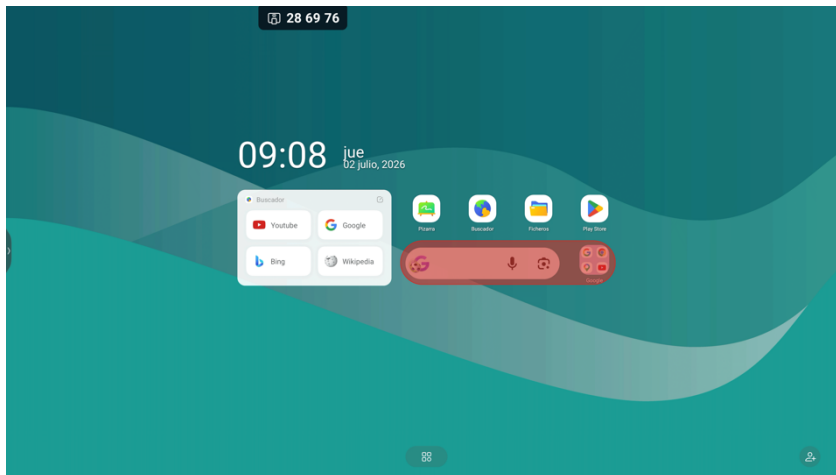
From the “Advanced” menu, access “Multi-Window” and enable it by clicking the button on the right. You will be prompted to restart the panel. Once it has restarted, you can arrange the various open windows on the panel screen and adjust their sizes.



2.8 Google EDLA

The interactive digital display is Google EDLA-certified. Thanks to this certification, the Gemini digital display integrates all Google apps and services.

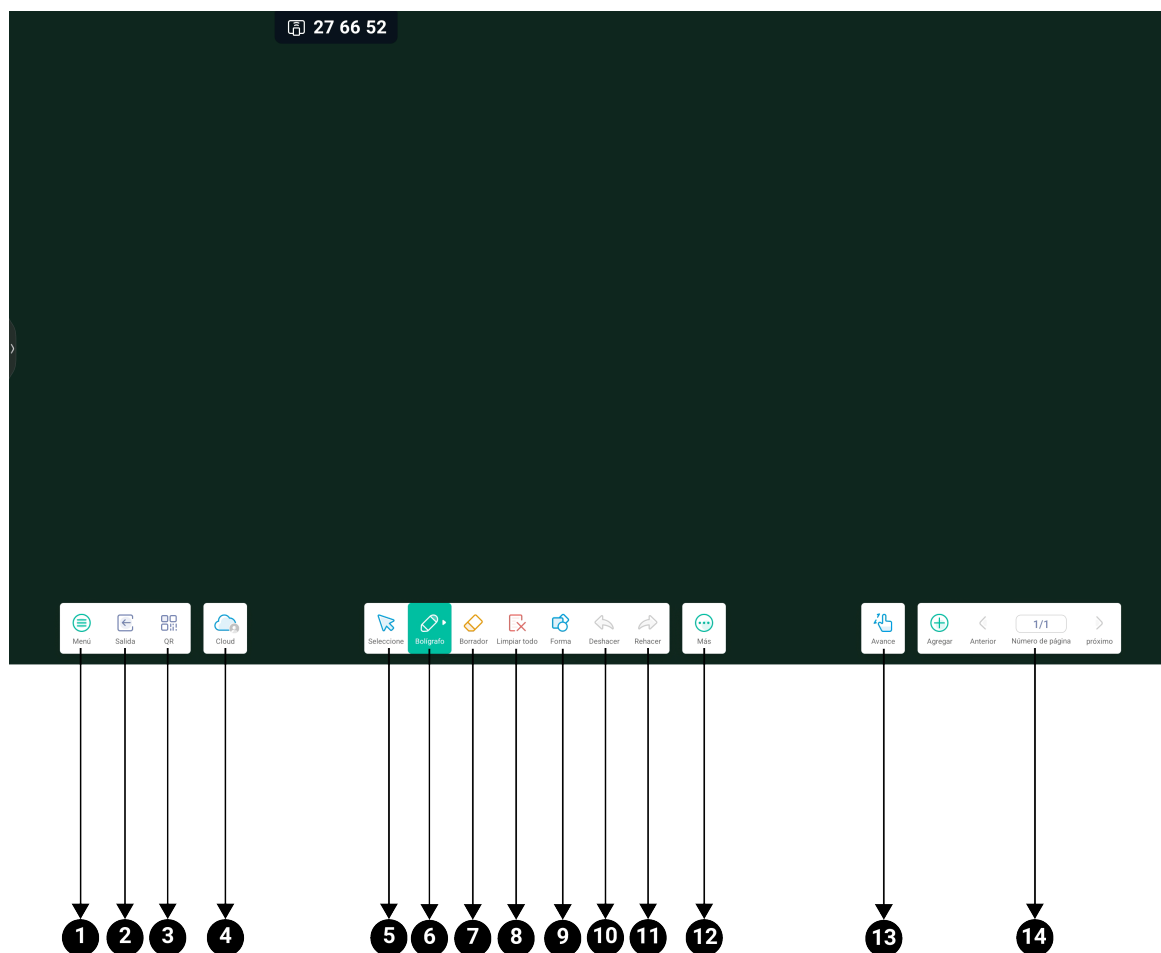
In addition to integrating Google Play Store—where we can download all the apps we need to teach our classes—it guarantees secure downloads and all of Google's privacy protection services.



2. Whiteboard

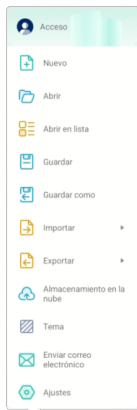


In the sidebar, click on the whiteboard app.



1	Menu	8	Clear All
2	Exit	9	Geometric Shapes Tool
3	Export QR	10	Undo
4	Cloud Account	11	Redo
5	Select	12	More Tools
6	Pen	13	Infinite Whiteboard Zoom
7	Clear	14	Page Manager

2.1 Menu



In the Menu section, we can:

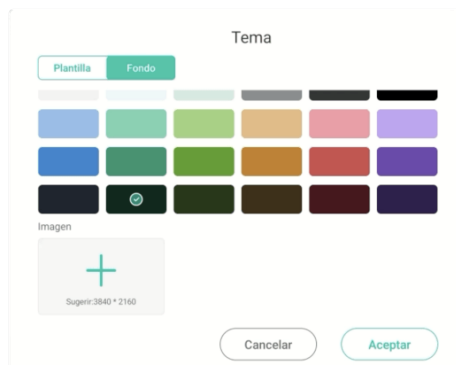
- Create a new page
- Open a document saved in our dashboard
- Save the content to the dashboard
- Import and export documents in .IMG, .PDF, .SVG, .IWB formats
- Change the whiteboard background
- Save the content to your Google Drive or OneDrive account
- Send the content via email
- Access general whiteboard settings

2.1.1 Change the whiteboard background

From the “Theme” menu, you can change the whiteboard background by selecting a new template (lines, musical notes, sports motifs, etc.) and changing the background color to a preset option or adding a custom one.



Change Template



Change the background color

2.1.2 Settings

From “Settings,” we can configure:

- Eraser Mode: Allows you to select an item to erase or use the standard eraser option.
- Palm Rejection: When this feature is enabled, it ignores your palm resting on the screen.
- Multi-finger Writing: Enable or disable the multi-touch option.
- Auto-Brightness: Enable or disable auto-brightness.
- Swipe to Erase: Enable or disable the palm-swipe erase feature.
- Circle to Select: Enable or disable the selection feature by drawing a circle.
- Custom Toolbar: Allows you to customize the workspace toolbar.
- Handwriting Recognition Language: Change the keyboard language.



2.2 Save with QR code

When you tap the QR icon, a QR code will appear. Scanning this code from any device—regardless of whether it is connected to the same network—will allow you to download the content from the whiteboard.



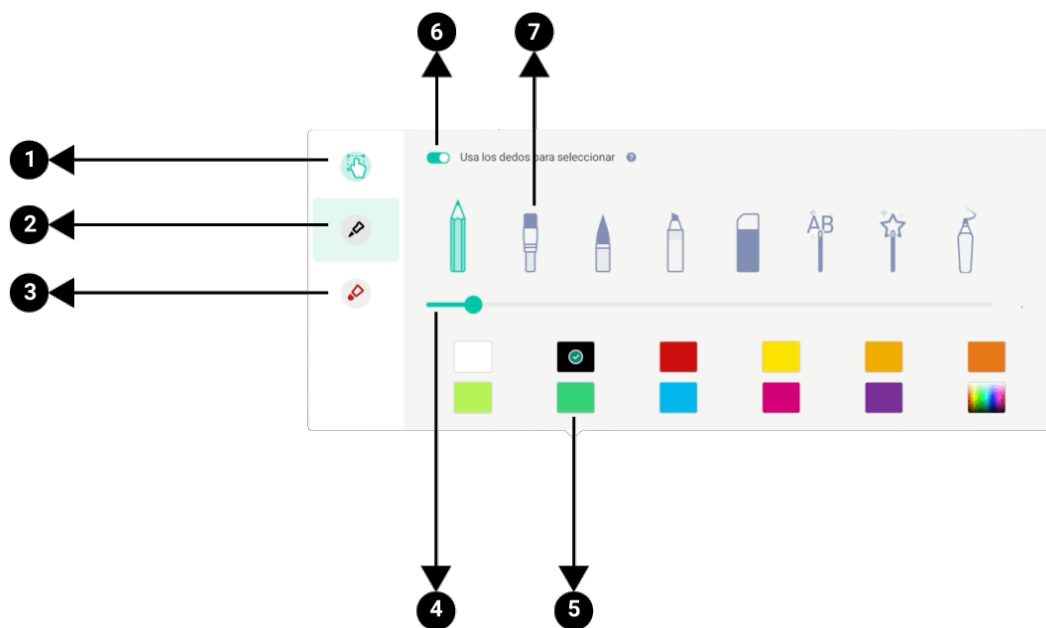
2.3 Draw

To start writing on the whiteboard, we can:

- Use the fine tip of the digital pen
- Use the thick tip of the digital pen
- Use your fingers to write
- Erase with the palm of your hand



2.3.1 Writing Tools



1	Handwriting sample	4	Line thickness
2	Handwriting sample using the thick end of the pencil	5	Color palette
3	Handwriting sample using the thin end of the pencil	6	Enable/disable finger selection
7	Multiple drawing tools: pencil, brush, highlighter, eraser, text recognition, shape recognition, and magic eraser		

2.4 Selection

We can select an object, text, or line using our fingers, if this option is enabled. We can also select using the stylus by tapping the "Selection" option on the whiteboard toolbar 

This last feature can only be enabled if the option to select with your fingers is disabled.

When you select the item, the following toolbar will appear, where you can perform the following actions on the item:

- Change the color
- Convert to text
- Duplicate
- And if it's digital text, you can edit it, translate it into other languages, and even reproduce it

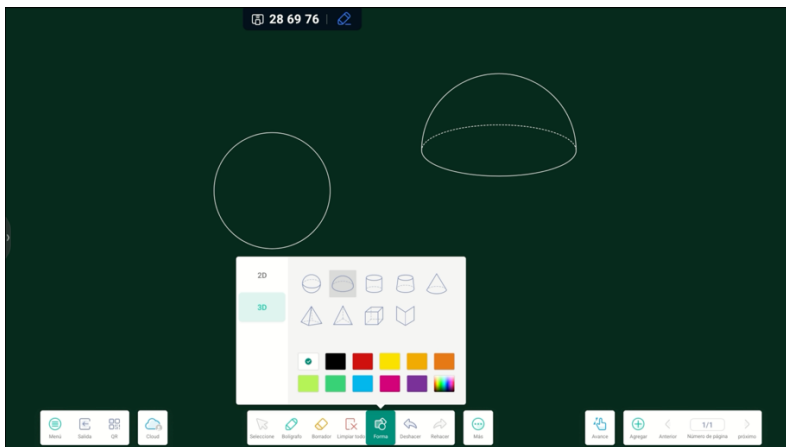


2.5 Key Tools

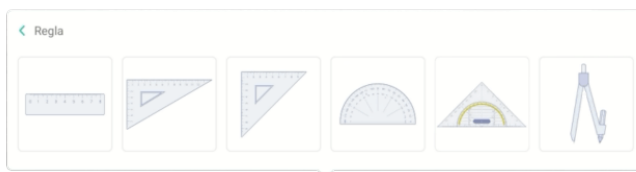
2.5.1 Geometric Shapes



We can insert 2D and 3D geometric shapes by selecting the Shape tool, choosing the desired geometric shape, and selecting a color. Then, we drag the shape onto the whiteboard canvas.

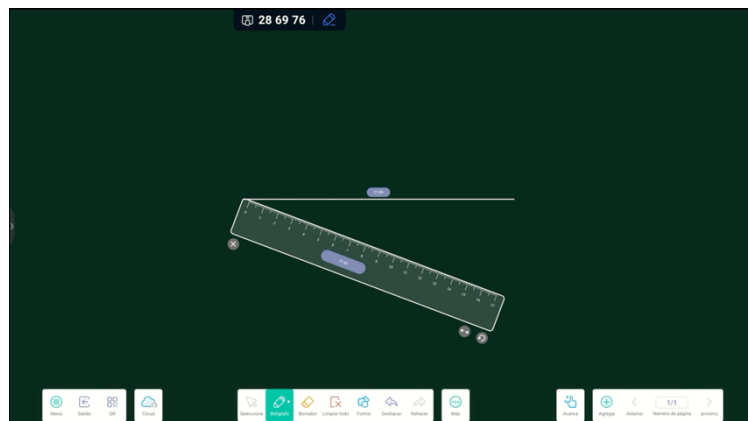


2.5.2 Measuring Tools



When you select the ruler tool, the following options bar will appear. When you select one of these options, it will be inserted directly onto the canvas.

We can rotate, expand, or delete it.



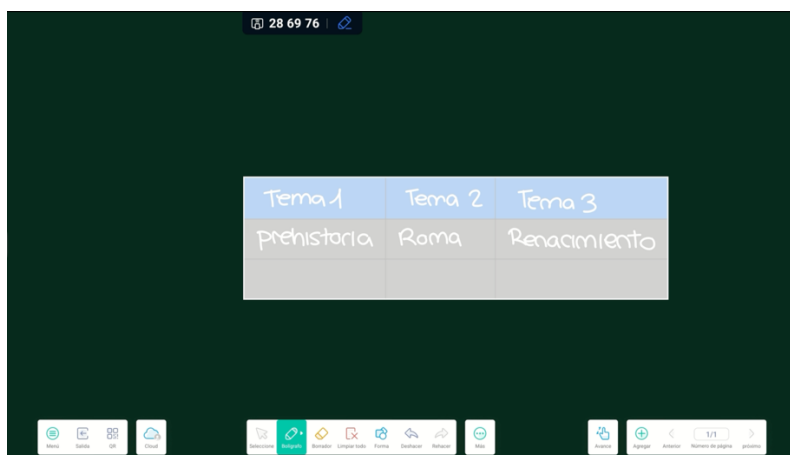
2.5.3 Concept maps

To insert concept maps, select the Mind Map tool. When you type inside a node, the text recognition option will appear. To hide nodes, select the – icon, and to create a node, select the + icon.



2.5.4 Tables

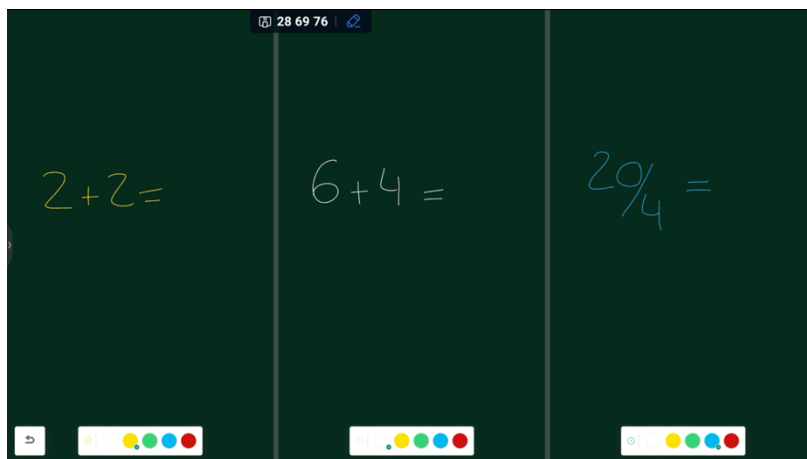
To insert tables, select the Table tool. Select the number of rows and columns. Insert the table into the whiteboard and type the content into each cell. As you type into a cell, it adjusts to fit the content.



Tema 1	Tema 2	Tema 3
prehistoria	Roma	Renacimiento

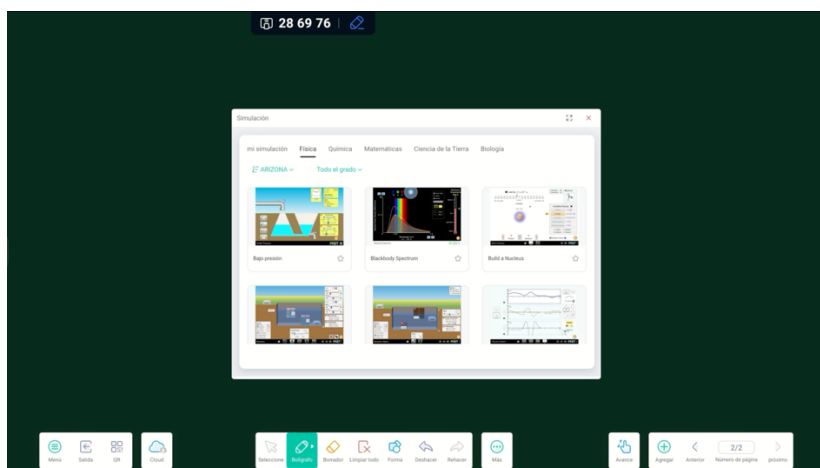
2.5.5 Split screen

This feature allows you to split the screen into 2, 3, or even 4 sections. To do this, select the Dual Mode tool and the desired number of sections. A new canvas will appear, divided into sections by solid lines. Each section has its own color palette, and you cannot go beyond the solid line.



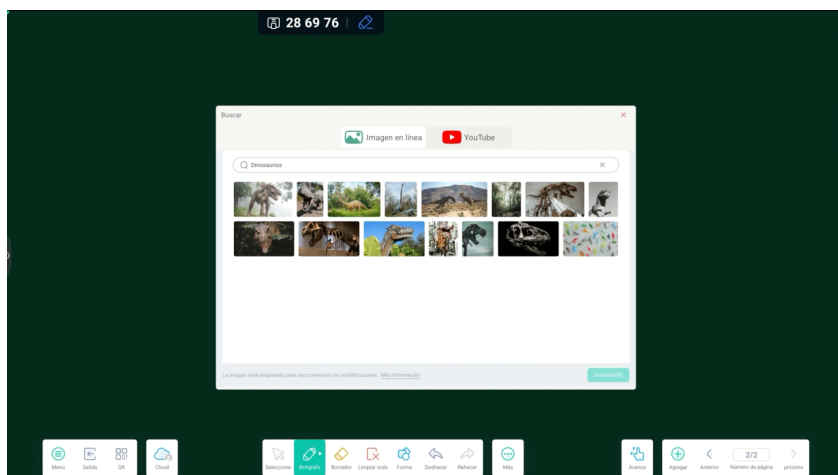
2.5.6 Simulacions

This feature gives you access to numerous simulations, organized by subject. You can also save them to your favorites by selecting the star icon located in the lower right corner of each simulation.



2.5.7 Image Library

This feature allows you to access an online image library and YouTube videos. You can insert both images and videos onto the whiteboard canvas by clicking "Insert."



2.6 Page Management

From the control bar, located at the bottom right, you can add new pages and move forward or backward between the whiteboard's different workspaces.

In addition, clicking on the page number opens a menu showing all active workspaces.



3. Apps and Tools

3.1 Installed Applications



To access all installed apps, tap the icon located on the app bar.

We can also access all the installed apps by tapping the icon at the bottom of the screen.



The main applications that come preinstalled for optimal use of the interactive panel are as follows:

Google Apps

The Piscis interactive panel is Google EDLA-certified, so all Google apps come preinstalled by default—from the Play Store to Drive and Meet.



Synetech Share



This app lets us share our screen from one or more devices to the interactive display and vice versa.

P To share your screen using Synetech Share, download the app to your device from the following link: <https://ssp.bytello.com/download>, or access it from your browser at: <https://share.bytello.com/>

Once you've downloaded the app and are connected to the same network—either the access point created by the [Hotspot] panel or via web streaming—enter the code that appears on the screen.

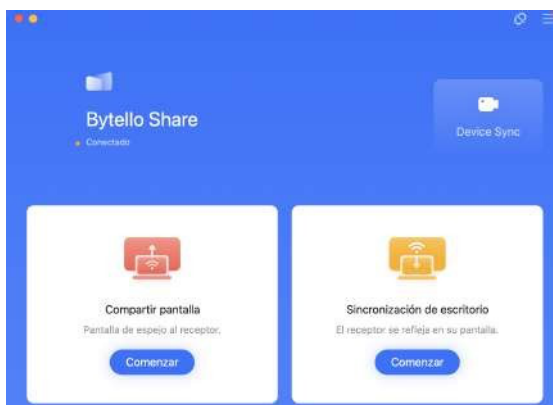


View from the panel



View from the computer

Once the code has been entered, we can share our screen or allow the content displayed on the panel to be mirrored on our device (Desktop Sync).



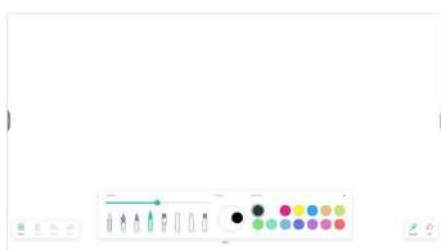
**Further information is provided in sections 5.3 and 5.4.*

Palette



This tool lets us draw, create, and edit. It allows you to select different drawing tools (pencil, highlighter, brush, etc.) and combine various colors to create a new one.

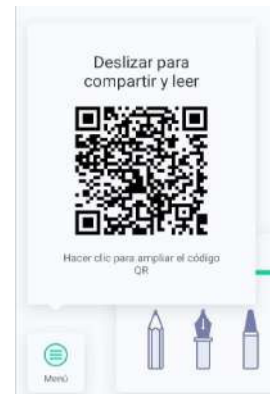
When you click on the palette icon, a workspace opens with a variety of tools for writing and drawing.



Just like on the whiteboard, we can download the content we've created by scanning a QR code. To do this, go to Menu/Share

We can also import an image to work on it by going to Menu/Import

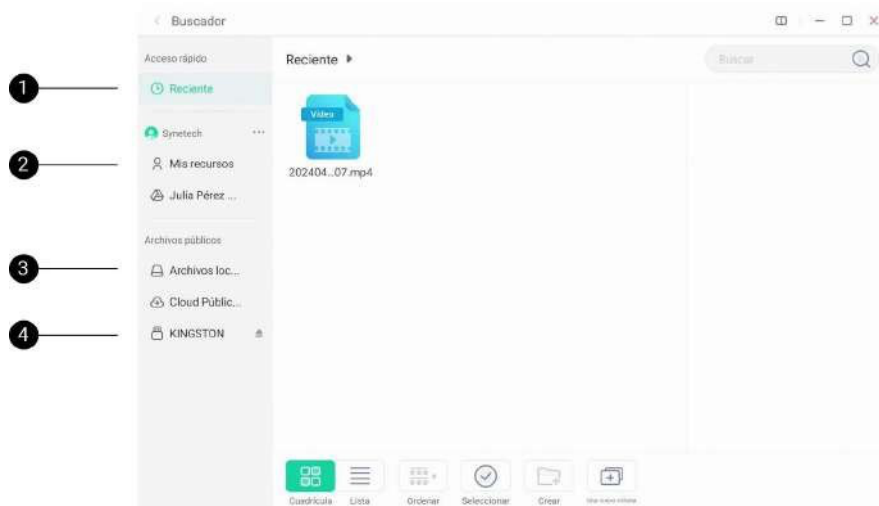
We can customize colors by mixing two or more colors. To do this, select a color, add it to the palette, and drag it in a circle on the palette. Repeat the process to add another color.



Files/ Finder



From the Files icon, we can access our local and cloud files (provided the user is linked to Drive or OneDrive). Additionally, if we connect a USB drive, we can access the content stored on the external device.



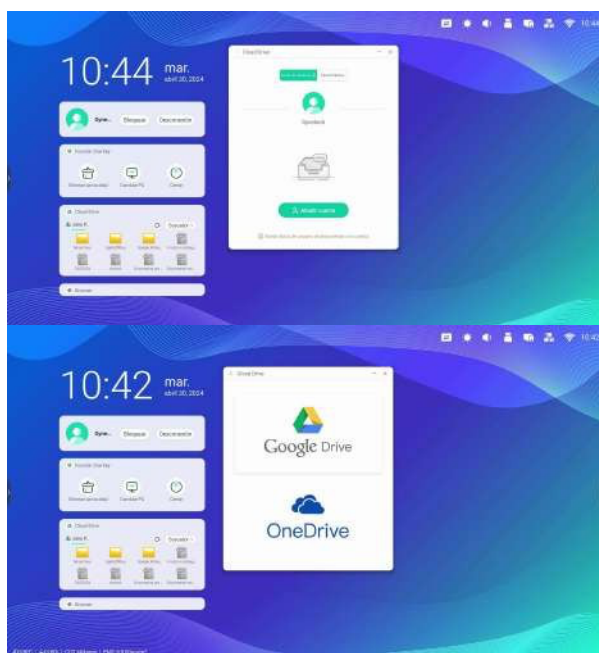
1	Recent files
2	Files stored in the cloud
3	Local files
4	Files stored on an external drive

Cloud Storage



To access your Google Drive or OneDrive account, click on the following icon.

How do I link my Google Drive or OneDrive account to the interactive dashboard?



1. To link your Google Drive or OneDrive account for the first time, click on the icon. The following window will open; click on “Add Account.”.

2. Next, select the account you'd like to add—Google Drive or OneDrive—and enter your username and password.

Now, every time we log in to our dashboard, we'll have direct access to our documents in the cloud.

Synetech Class



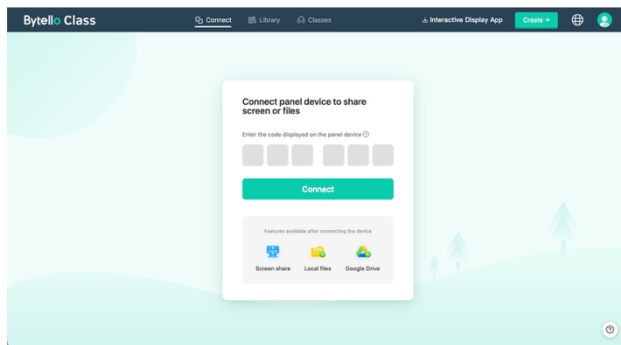
By clicking on the following icon, you can access the Synetech platform, which will allow you to create educational content and interact with it using the interactive panel.

Create educational content

To create educational content before class, we need to access the following web platform, [Synetech Class](#). We can access it from any device.

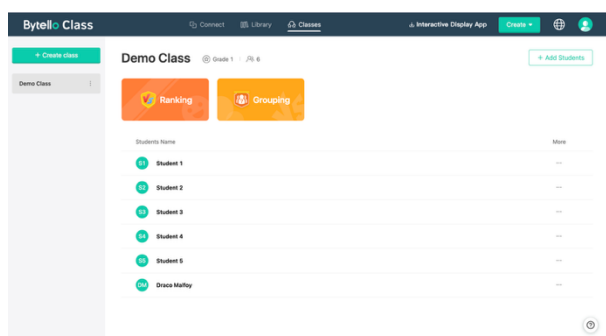
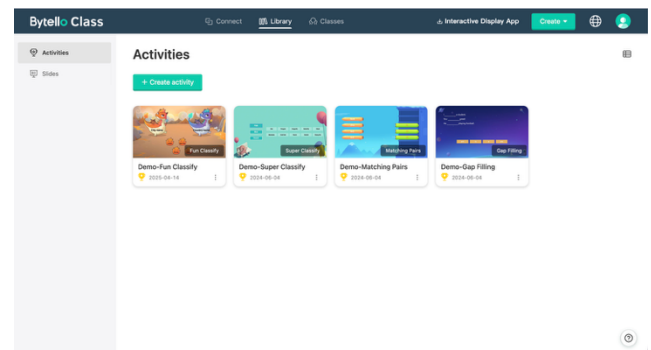
If this is your first time logging in to Synetech Class, you must create a user account.

Once you're on the platform, the following window will appear:



From this screen, we can share our screen and send files to all devices connected to the interactive panel. To do this, we must enter the code that appears on the interactive panel.

From this screen, we can create interactive activities and presentations, which we can then share on the dashboard.



From this screen, we can generate a list of the students in the class and create random groups.

In class

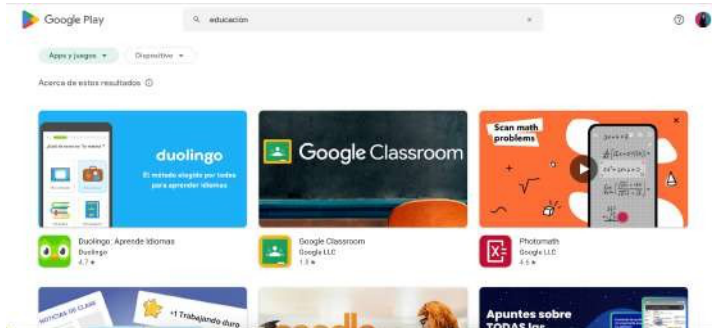
From the interactive panel, by clicking on this icon, you can access a whiteboard with multiple interactive tools, where you can insert the activities you previously created on the web platform.



3.2 Install Applications



We can install an app by going to the Google Play Store, typing the name of the app we want to download into the search bar, and selecting “Download.”



3.3 Tools



In addition to the applications mentioned above, the interactive panel includes a number of tools designed to make classes more dynamic. To access them, click on “More.”

The main tools are as follows:

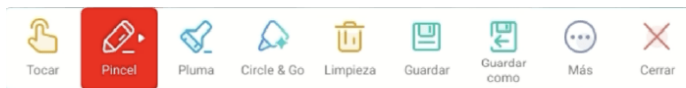
Mark



This tool allows us to draw on the interactive panel's screen or on a page open in the browser.



When you select “Mark,” a toolbar with a series of tools will appear, which you can move around the panel screen.



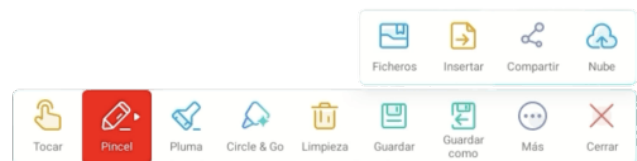
Touch: This feature allows us to use the touchscreen while using the selection tool.

Brush and Pen: These features let us draw and write on the screen. By tapping on them, we can select a color.

Circle & Go: This feature is available only with a Synetech AI license. It allows you to obtain information about an element by drawing a circle around it.

Save: A screenshot is taken automatically and saved to local files.

More: It allows us to save the document to a selected folder, share it via QR code, upload it to the cloud, or insert it into the whiteboard as an image so we can continue working on the highlighted content.



Close: Exit the tool

Timer

 When you tap the following icon, a timer starts.

When you click “Start,” the countdown begins. You can enable an audio alert by clicking “Play sound when time runs out.”

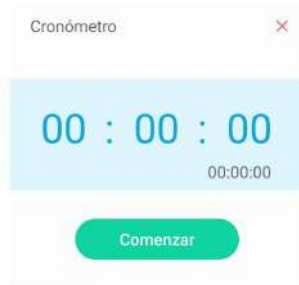


Stopwatch



When you tap the following icon, a timer starts.

When you click “Start,” the timer begins counting down.



Air Class



When you click on the following icon, you activate a voting and participation system to increase interaction in the classroom.

Home

To get students started, click on the Air Class icon, and a code will appear. Students have two options for joining: via a QR code or by entering the following link: <https://class.ifpshare.com>



Participation Bar

Once all students have been registered, click on “Add Class,” and the following bar will appear with various participation options.



Voter: Set up a single-choice or multiple-choice voting system



Reply: Notification for the first user to post a reply.



Selector: Automatically selecting a user to respond.

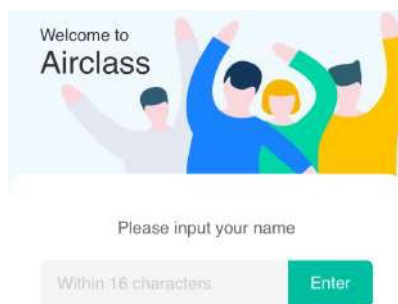
Message: Turn messages on or off.

Manager: Return to the home page.

Exit: End the participation session

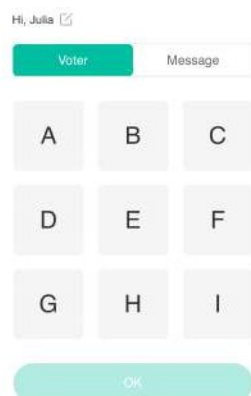
View from a connected device

On the other hand, the following windows will be displayed on the device connected to Air Class:



If this is your first time accessing the tool, you'll need to enter a username. Press Enter to access the voting system.

Voting System



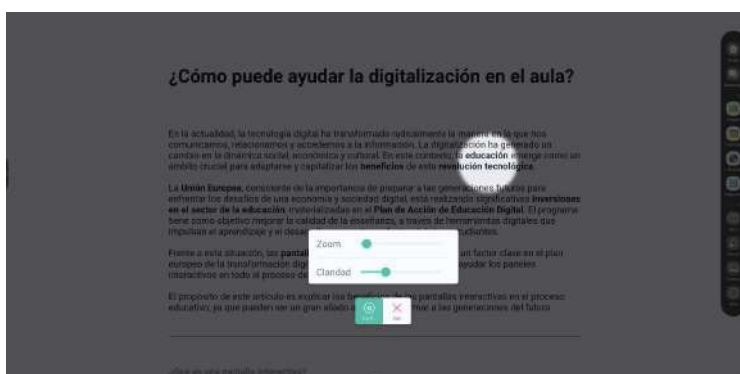
Sending messages that will appear simultaneously in the panel



Focus



When you click on the following icon, you activate a spotlight, whose size and intensity you can adjust. This tool allows you to draw attention to the part you want to highlight.



Recorder



When you tap the following icon, screen recording begins. The recorded video will be saved to your local files.

Zoom

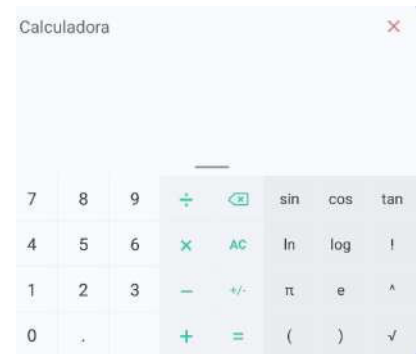


By tapping the following icon, you can adjust the screen zoom by increasing or decreasing the scale.

Calculator



When you click on the following icon, a calculator appears.



4. External Sources

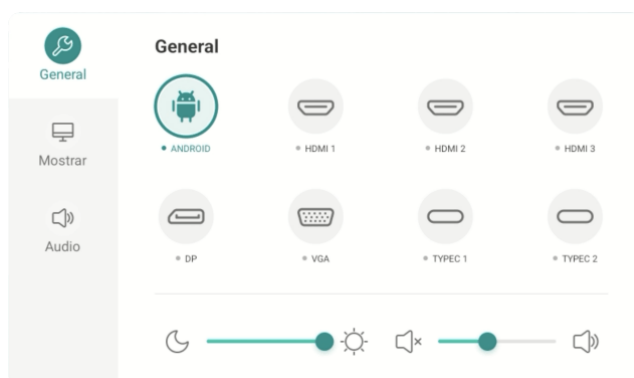
4.1 Wired connection to an external source



To connect an external device (PC, keyboard) to the interactive panel, connect the peripheral to the appropriate port, tap the “Inputs” icon, and select the appropriate input.

4.1.1 Types of entries

When you click on the Input icon, located in the panel's sidebars, a window will open showing all the panel's available inputs.



The green dot next to the entry name highlights the entries that are connected. The green icon indicates the entry you are currently active in.

Once the peripheral is connected to the panel, go to “Input” and select the input you want to activate.

4.2 Touchscreen Control

In addition, the interactive panel features a USB Touch port, which enables the panel to interact with a device connected via HDMI. This allows us to control the touch system of the connected device directly from the panel itself.

To do this, connect an HDMI cable from the device (PC) to the panel to display the content, and a USB cable with a Type-A input and a USB Type-B (Touch) output connected to the panel to enable interactivity.

4.3 Share the screen from the student's device to the interactive whiteboard

There are two different ways to share your screen:

4.3.1 Screen Sharing Using Standard Protocols

We can stream content from our computers to the interactive display using AirPlay, Miracast, and Chromecast. We must be connected to the same network as the display.

Once you select the “Share/Duplicate Screen” option on your PC, a notification will appear on the panel; you'll need to accept it to start screen mirroring.



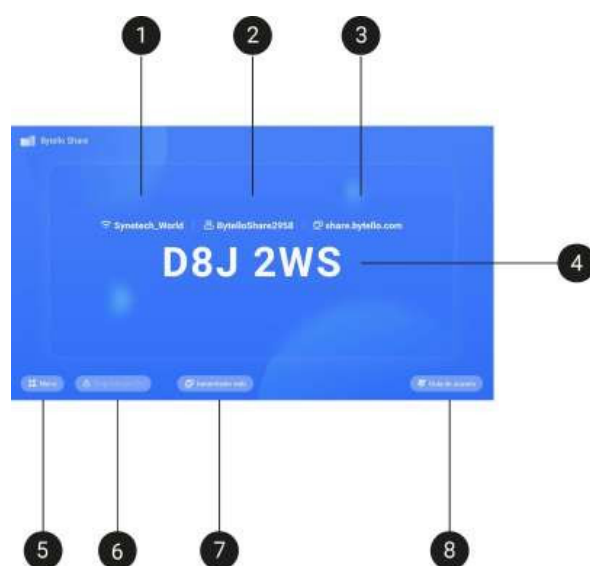
For Android devices, you need to download the Synetech Share (BytelloShare) app.

4.3.2 Screen Sharing via the App



The interactive panels come with the Synetech Share app preinstalled. To access it from the interactive panel, click on the following icon, located on the toolbar.

To start screen sharing, click on the app installed on the interactive panel. The following window will appear.



- | | |
|---|--|
| 1 | Shows the Wi-Fi network to which the panel is connected |
| 2 | Name of the device we can connect to |
| 3 | URL that allows us to access the Synetech Share platform via the web |
| 4 | Code we must enter to share the screen |
| 5 | Connection permission settings |
| 6 | Managing devices connected to the panel |
| 7 | Allow users to share their screen via webcast |

8 Steps to Share Your Screen

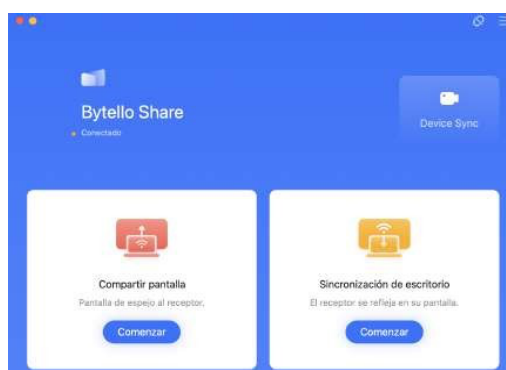
Steps to Share:

1. The student should open the Synetech Share app on the device they want to use for screen sharing (the app can be downloaded from the following link: <https://ssp.bytello.com/download>) or use the web platform (<https://share.bytello.com/>).
2. Once you have accessed the app or web platform, the following window will appear, where you must enter the 6-digit code displayed on the interactive panel screen.



- | | |
|---|--|
| 1 | Shows the Wi-Fi network to which the panel is connected |
| 2 | Field for entering the activation code |
| 3 | Device we can connect to without having to enter the connection code |

3. We must be connected to the same Wi-Fi network as the interactive panel, connect to the access point created by the interactive panel [Hotspot], or have the web streaming option enabled.
4. Once you've entered the code, the following window will appear on your device. To share your screen, select "Share Screen."



5. Next, select the screen-sharing mode—that is, whether you want to share your desktop or a window.



6. A prompt will appear in the panel; you must accept it to allow content sharing.



Control bar for the connected device

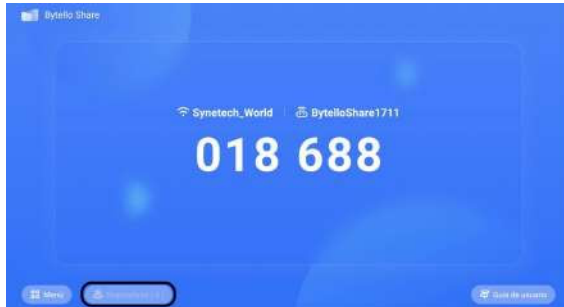
The student will see a control bar on their device, from which they can manage the screen-sharing mode.



Full Screen	Expand screen
Pause	Pause sharing
Switch	Change display window
Tap	Enable/disable touch
More	Display settings
Close	Expand screen

Control of connected devices from the interactive panel

We can manage the devices connected to the interactive panel.



To do this, open the Synetech Share app in the dashboard and tap “Devices.”.

1. List of devices.
2. Send a document to the connected device.
3. Manage permissions.
4. Disconnect the device.
5. nplug all connected devices.



Settings

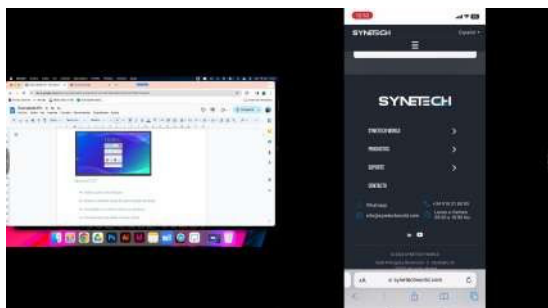
To access the Synetech Share settings, open the app in the dashboard and select Menu.



In the Menu, you can enable or disable screen-sharing permissions via AirPlay, Miracast, and Chromecast.

Share Simultaneously

Multiple students can share content from their PCs at the same time. The display will automatically split into multiple screens. Up to 9 devices can share content simultaneously.



4.4 Share the screen from the interactive panel to students' devices



The interactive panels come with the Synetech Share app preinstalled. To access it from the interactive panel, click on the following icon, located on the toolbar.

To start sharing your screen from the interactive panel to other devices, tap the app installed on the interactive panel. The following window will appear.

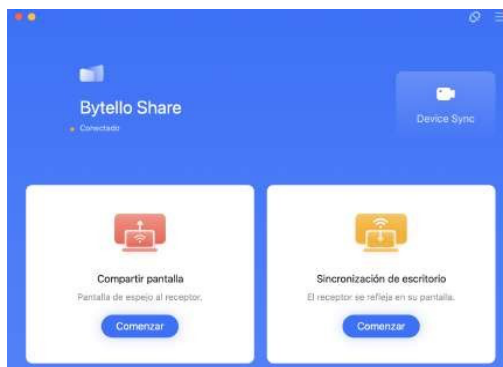


Steps to Follow:

1. The student should open the Synetech Share app on the device they want to use to mirror their screen (the app can be downloaded from the following link: <https://ssp.bytello.com/download>) or use the web platform (<https://share.bytello.com/>).
2. Once we have accessed the app or web platform, the following window will appear, where we must enter the 6-digit code displayed on the interactive panel screen.



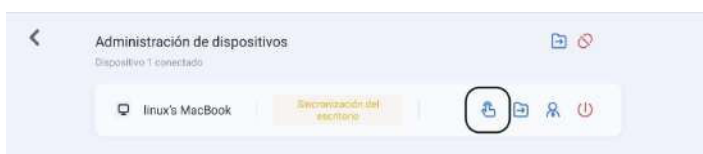
3. We must be connected to the same Wi-Fi network as the interactive panel, connect to the access point created by the interactive panel [Hotspot], or have the web streaming option enabled.
4. Once the code has been entered, the following window will appear on your device. To share your screen, select “Desktop Sync.”.



5. A prompt will appear in the panel; you must accept it to allow content sharing.

Touchscreen Control

We can authorize control of the interactive panel's touchscreen system from one or more devices.



In the Synetech Share app on the dashboard, tap “Devices” and enable the feature.

5. Maintenance and Updating of Components

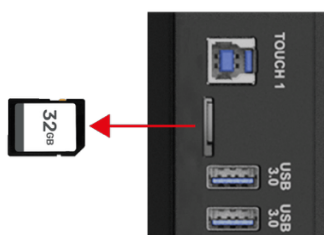
The following is a detailed description of the interactive panel's components, which can be updated, repaired, or replaced by the user using standard tools, without the need for soldering.

5.1 SD Card

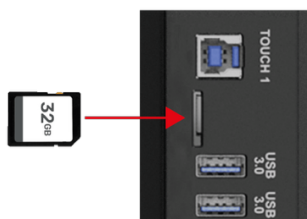
1. Locate the SD card slot, which is on the right side of the interactive panel.



2. Remove the SD card

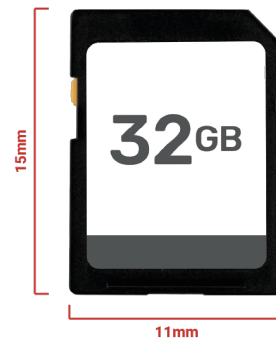


3. Introducing the new SD card



SD Card Specifications

- Card type: Micro SD (TF card)
- Dimensions: 15 mm x 11 mm x 1 mm
- Maximum capacity: 32 GB



5.2 OPS Module

The OPS module slot is located on the right side of the interactive panel.



To replace the OPS module, follow these steps:



1. Locate OPS Slot



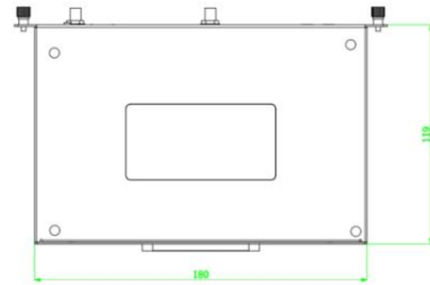
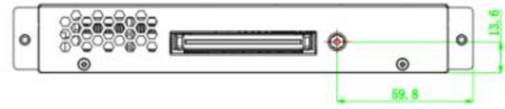
2. Plug out OPS Module



3. Replace OPS Module

OPS Module Specifications

- OS System: Windows 10/ 11 64 bit
- Size: 180 x 119 x 30mm
- Maximum capacity: 32 GB
- Interface with mainboard: 80 Pin
- Power supply: 12V – 19V



SYNETECH

info@synetechworld.com

synetechworld.com