



## User manual IMTHome Families



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## Introduction

In this manual we present all the features of the application IMTHome, designed for managing “Parental Control” on devices of students when they are at home, which facilitates supervision by the families.

To use the application IMTHome, first you'll need to check your email. There you'll find:

- The link to access the application. ([xxx.imtlazarus.com/imthome](http://xxx.imtlazarus.com/imthome))
- The username and password to log in.

## 1. Installing the application on Android

From an Android phone, click on the link you received to access IMTHome and the login page will open. A pop-up window with the IMT logo will appear in the upper right corner, allowing you to download the application.

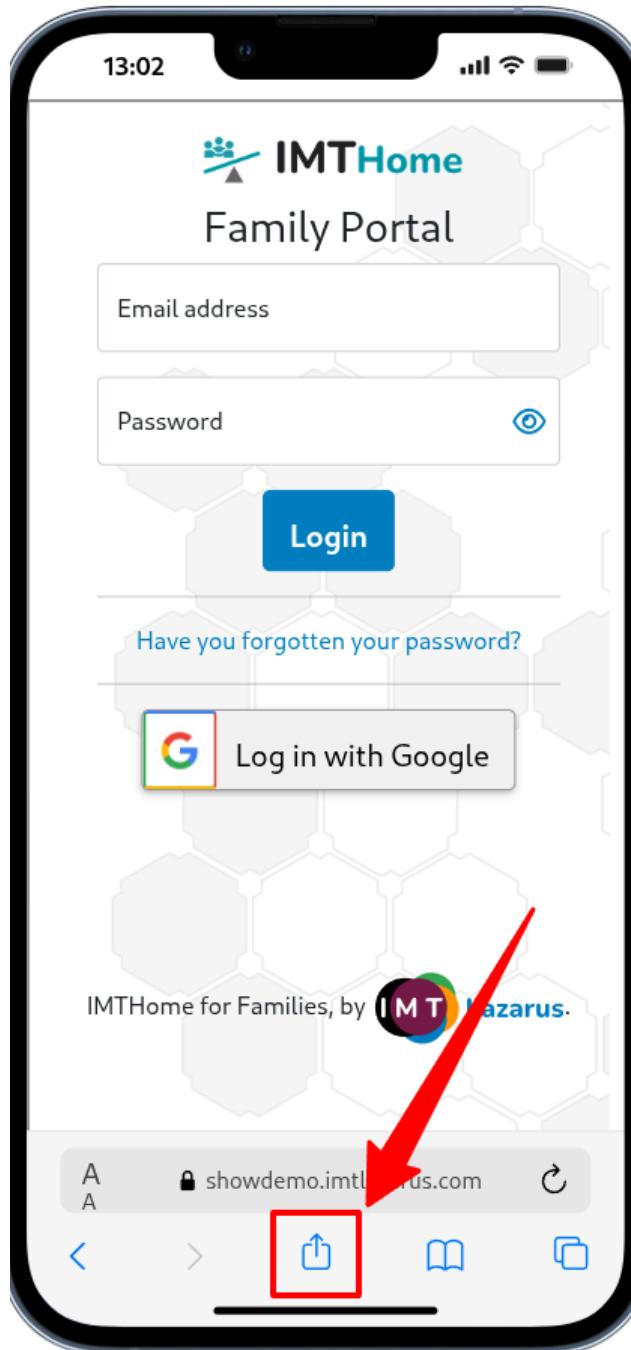


It is important that you click on “Execute” to complete the installation correctly and grant the necessary permissions; especially the notifications permission, which will allow you to receive important alerts such as:

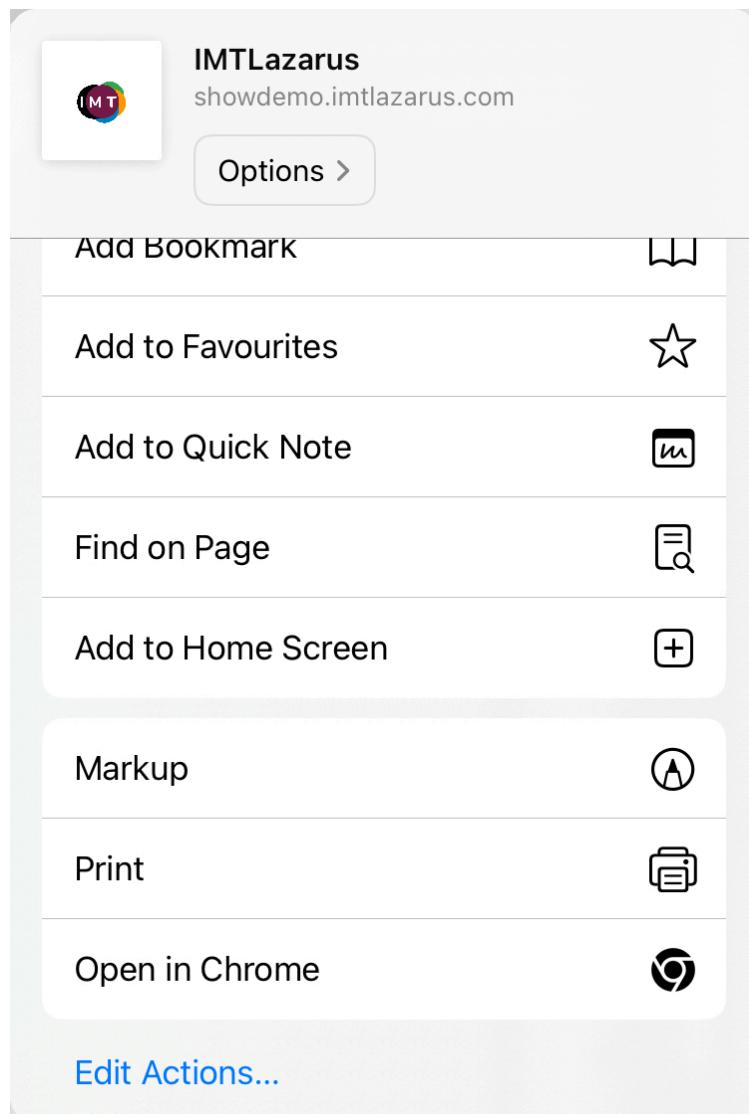
- Warnings of risks detected during navigation.
- Device usage time.
- Time limit alerts.
- Relevant information about the minor's activity.

## 2. Installing the application on iOS (Apple)

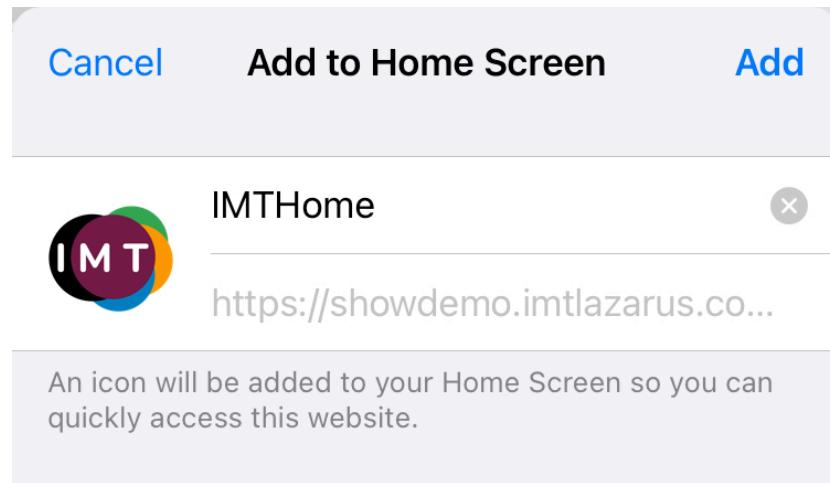
From an Apple phone, open the Safari browser and access the link received to enterIMTHomeOnce there, tap on the share icon:



Tap on the “Add to Home Screen” option:



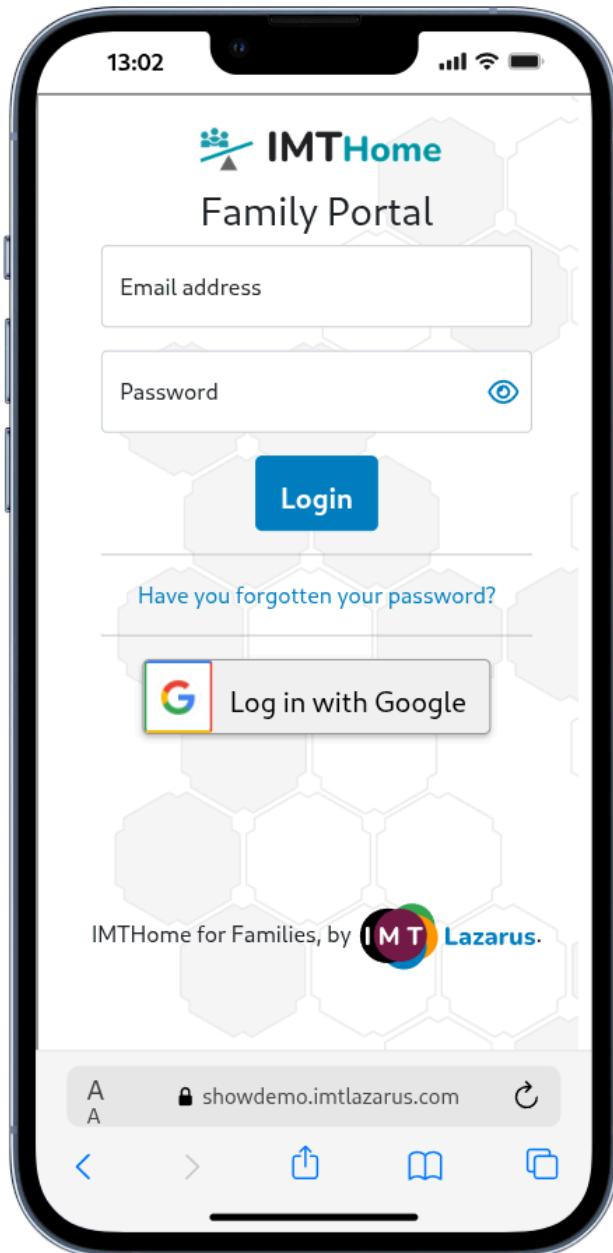
Give the shortcut a name to easily identify it; for example, "IMTHome" and press the "Add" button:



With these steps, the application will be available. **IMTHome** on your Apple device.

### 3. Login

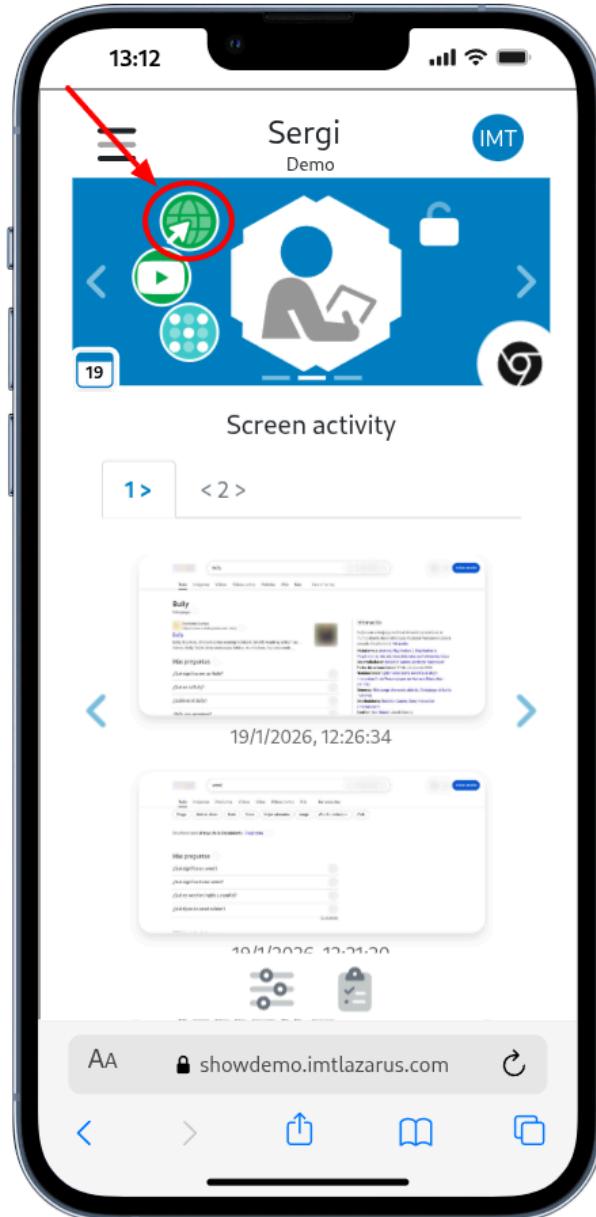
To log in, you can use the username and password that were given to you, provided by mail. If you have a Google account, you can also sign in by clicking the "Sign in with a Google account" button:



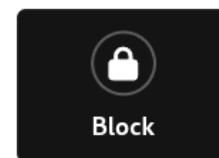
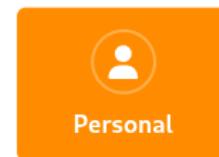
## 4. Filters

### 4.1 Navigation

With IMTHome it is possible to apply different navigation filters to your devices. By tapping the navigation filter icon, you'll see the available options:



## Select Navigation Filter

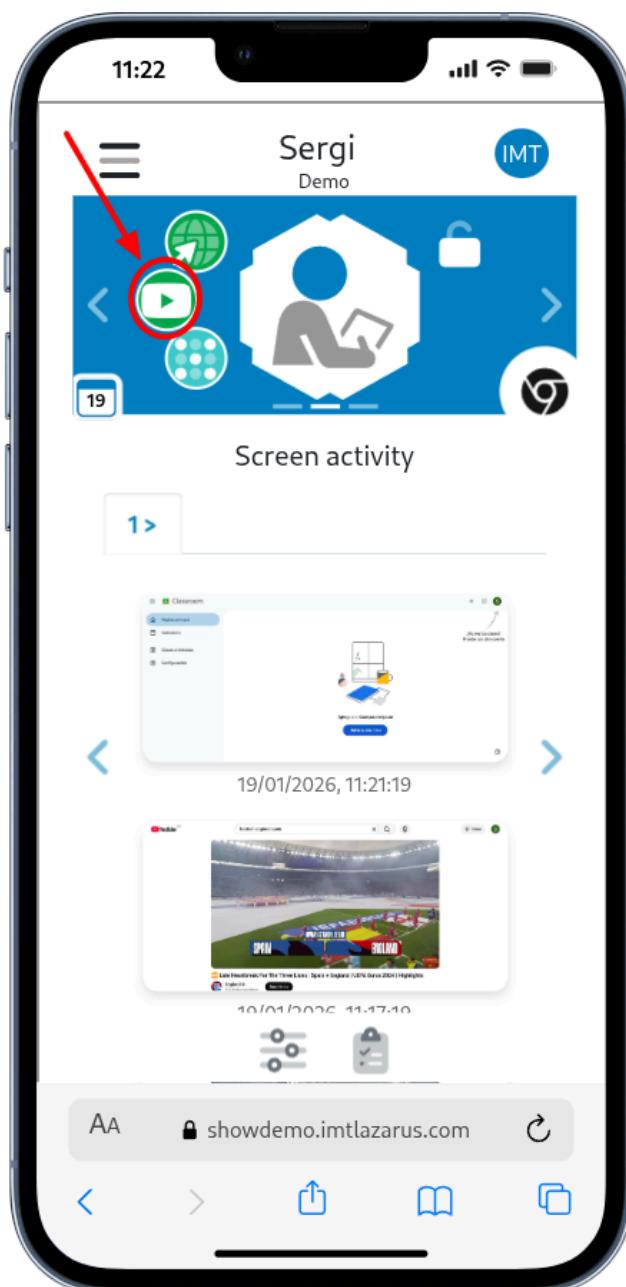


Cancel

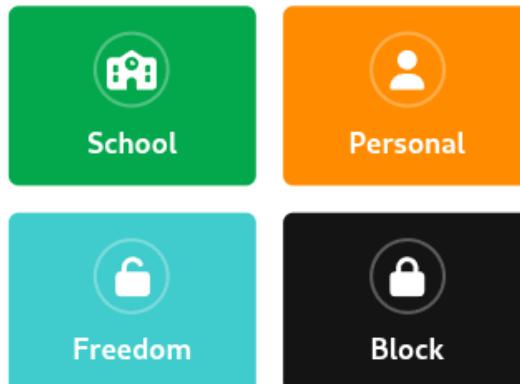
- **School:** This is the filter recommended by the educational institution. It allows access to educational content safely, while pages such as social networks, online games, betting sites, or other inappropriate content will always remain blocked.
- **Personal:** This is the personal filter that you can create from the IMTHome app.
- **Freedom:** no filters are applied. The device will be able to access any website without restrictions.
- **Block:** Internet access from the device is completely blocked.

## 4.2 YouTube

IMTHome also allows you to manage access to YouTube through different filtering levels. By tapping the YouTube filter icon, you will see the available options:



## Select YouTube Filter



Cancel

- **School:** This is the filter recommended by the educational institution. It automatically restricts entertainment videos such as vlogs, gaming content, and other non-educational videos.
- **Personal:** This is the personal YouTube filter that we created from IMTLazarus.
- **Freedom:** It allows you to use YouTube with complete freedom, without applying any filters.
- **Block:** Completely disables access to YouTube, preventing the playback of any videos. This block does not affect other websites; only YouTube.

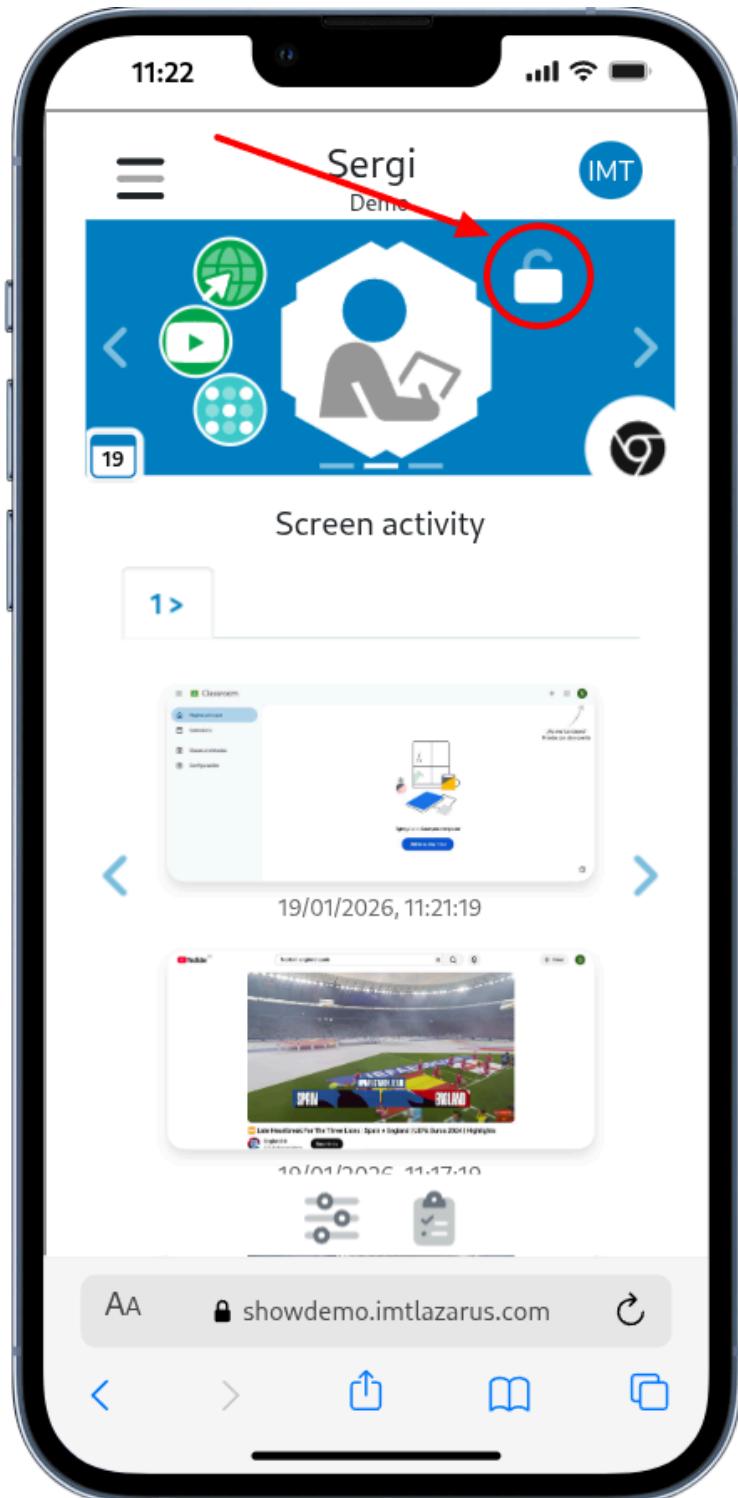
## 4.3 Applications

With IMT Home, you can also apply an app filter across all technologies (except Chromebook) that hides all apps you don't want used on the device, complementing the browsing and YouTube filters to provide complete "Parental Control".



## 4.4 Device Lock

To lock the student's device, you can use the lock button available in the application's management console:





## Lock device?

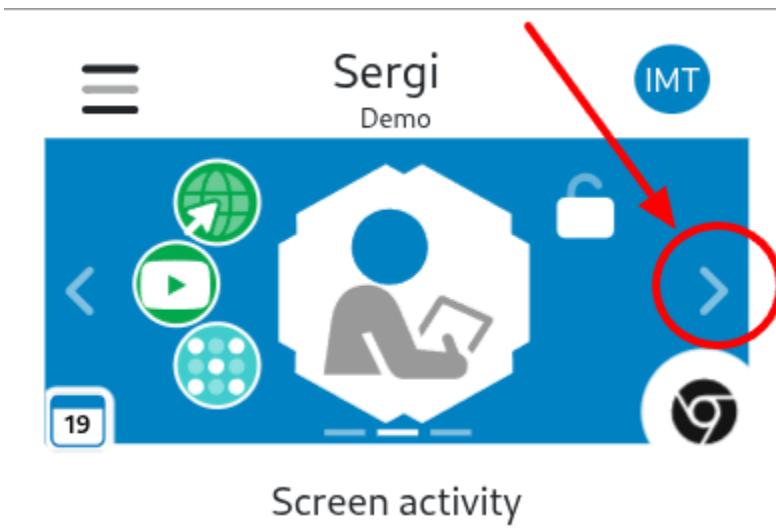
This action will affect device usage.

Yes, lock Cancel

## 5. Device usage reports

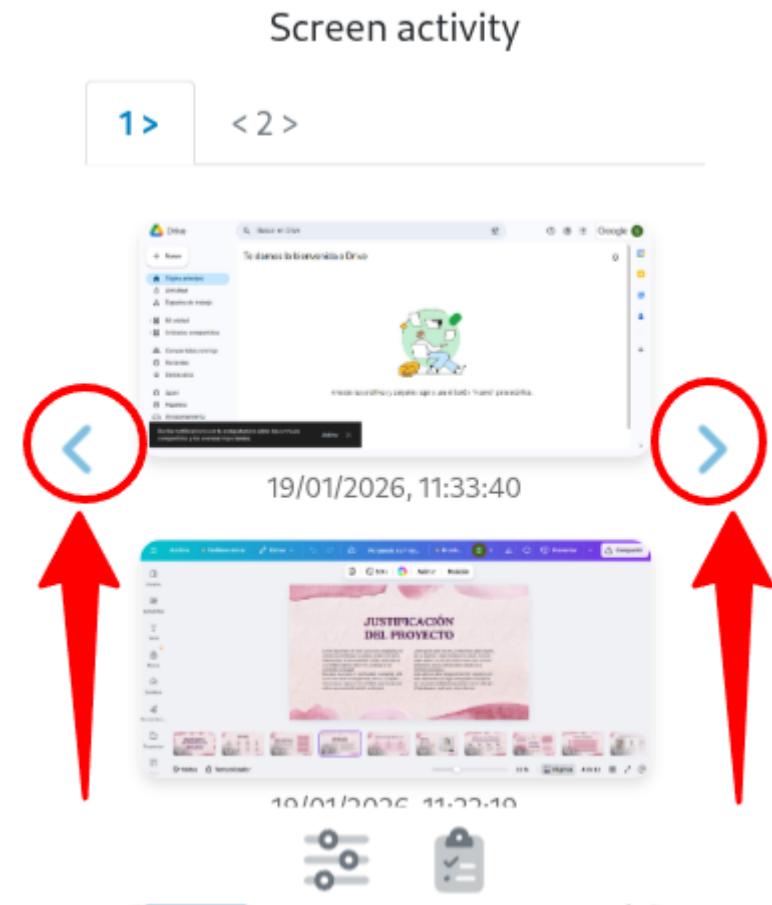
### 5.1 What do I do if I have more than one child?

In the case of having more than one child who has devices managed at home with the application IMT Home You can select it using the arrows in the carousel at the top of the screen:



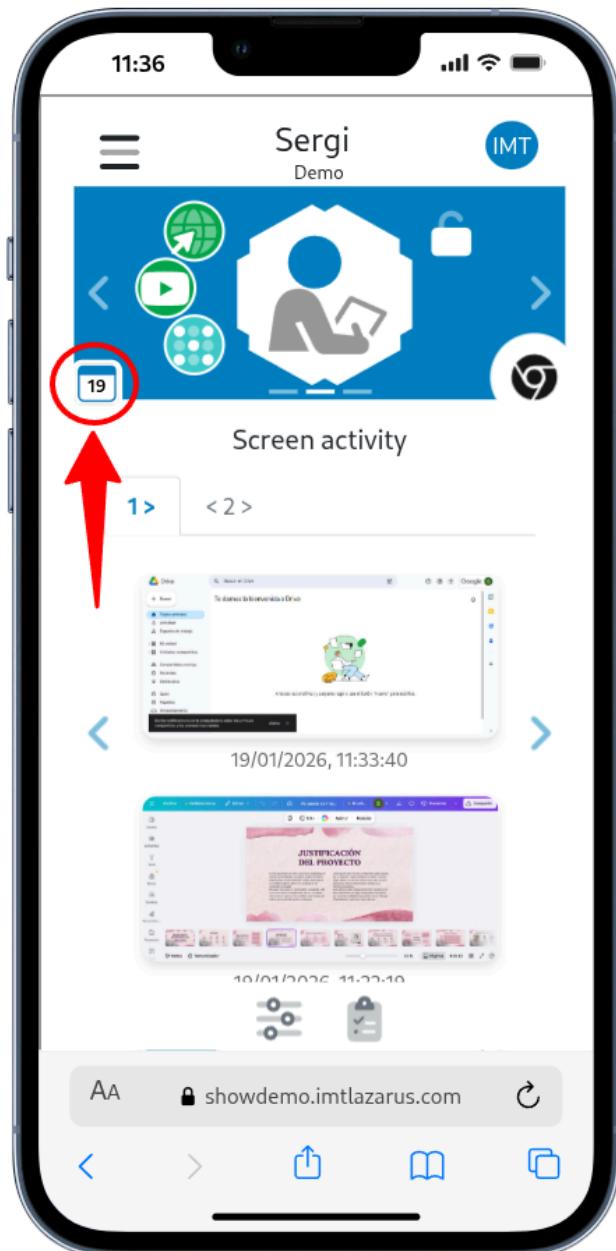
## 5.2 How do I view usage reports?

To view information about the browsing activity a student has performed on the device, it will be displayed as we navigate through the application carousel:



### 5.3 How can I view previous reports?

If you wish to view information from the previous day, you will need to tap the calendar icon to obtain the data:





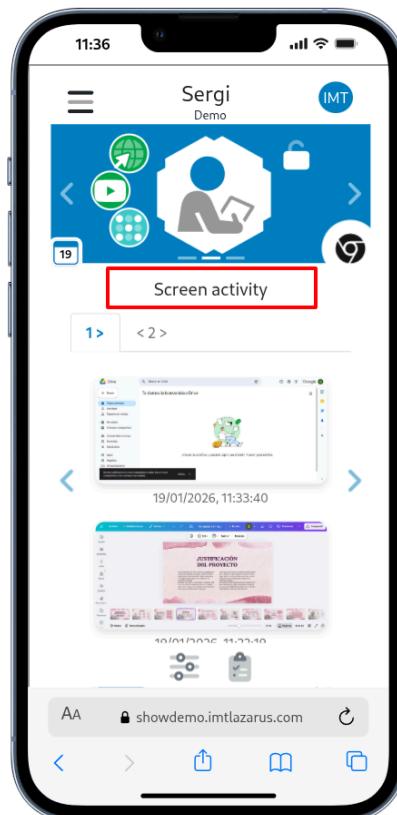
Change to the  
previous day's  
record?

Yes, change

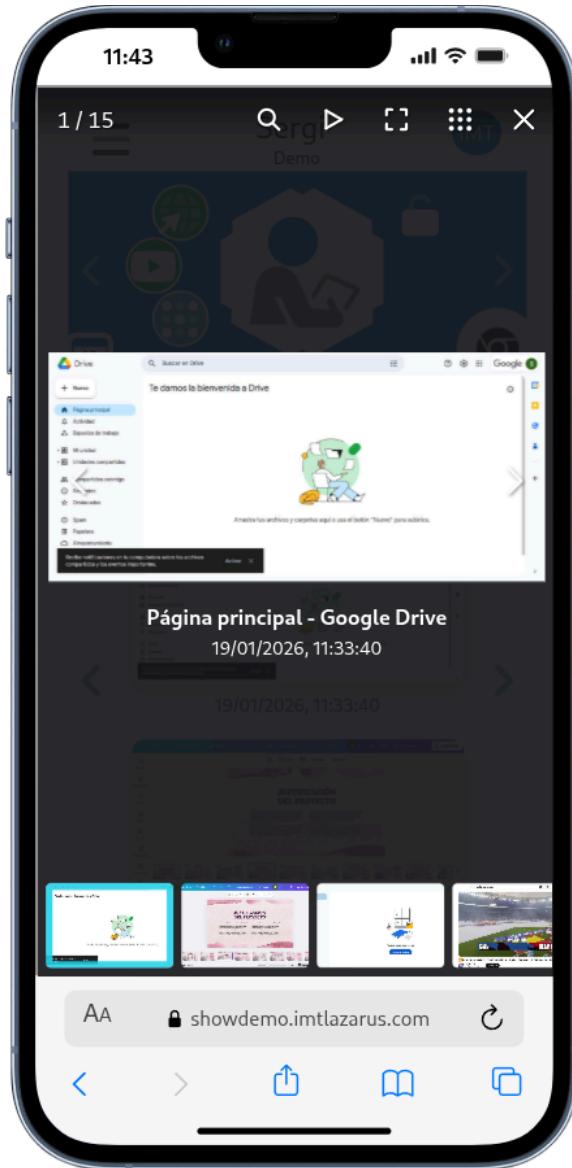
Cancel

## 5.4 Screen activity

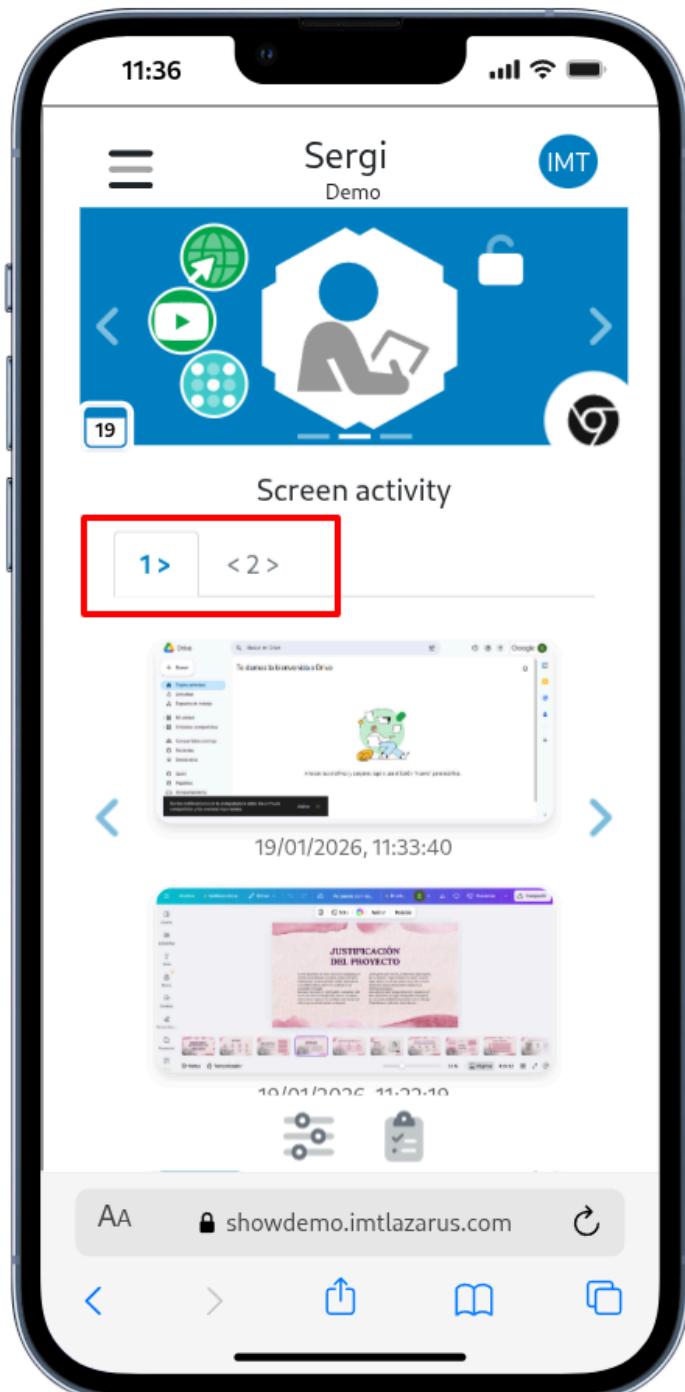
In this section, you can view all the browsing information from your device through screenshots. This data is only displayed during home hours.



If you click on the screenshot, it will enlarge so you can see the information more clearly and in more detail:



On the screen, we can see information from the last 15 queries. If we need more, we can access it by selecting the different tabs that appear at the top of the Screen Activity section.

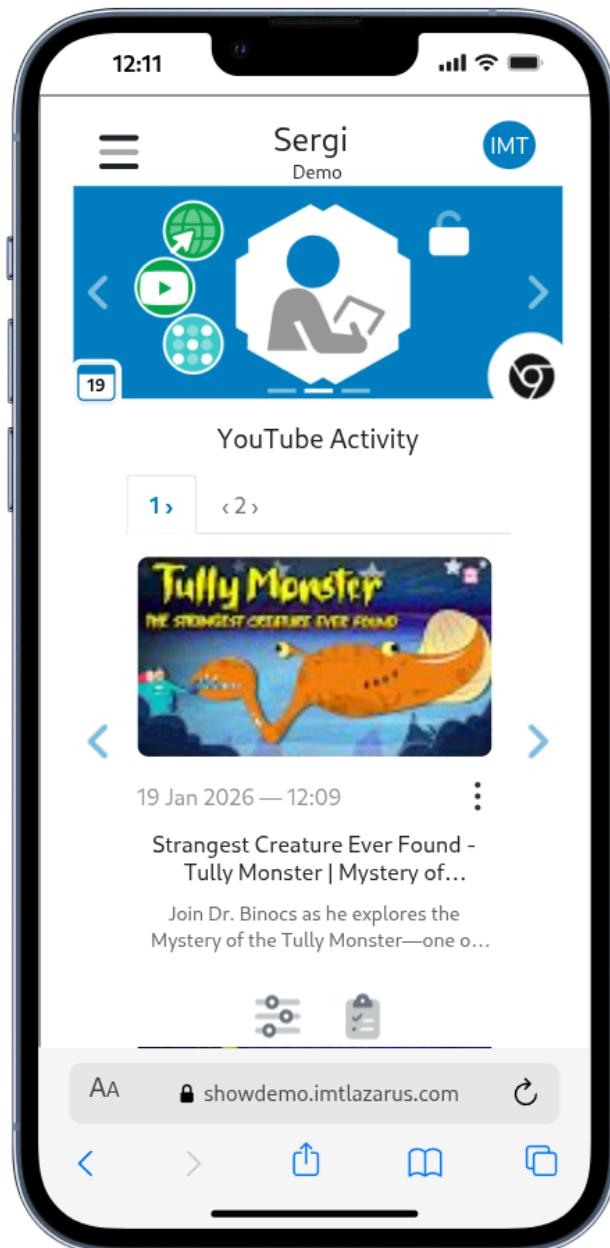


## 5.5 Activity on YouTube

The YouTube activity section displays a list of videos played on the device.

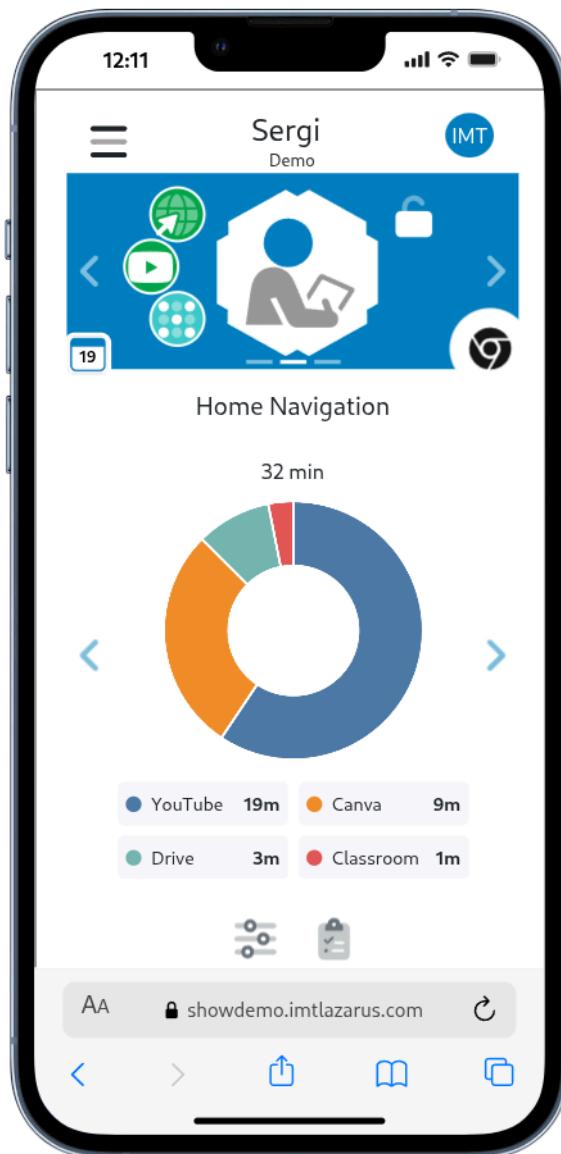
Similar to Screen Activity, you can view a preview of a video by clicking on its image.

The screen stores data for the last 15 queries. To view older queries, select the additional tabs that appear at the top, which functions similarly to how you view screen activity.



## 5.6 Home Navigation

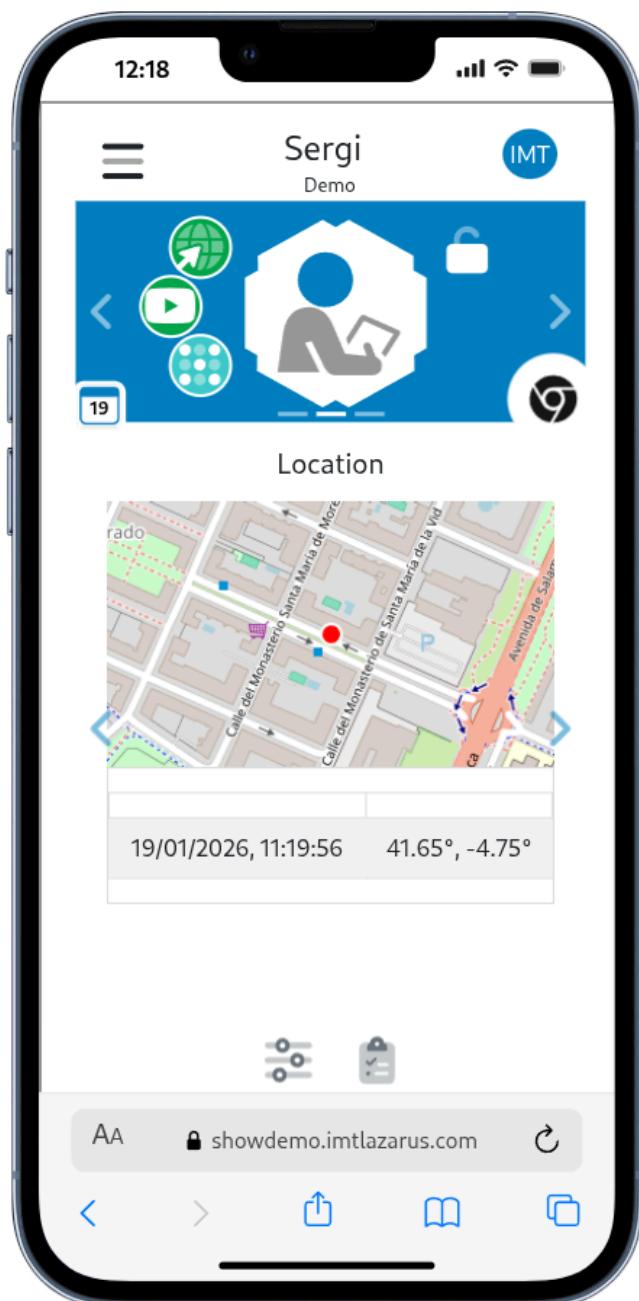
In the “Home Navigation” section, you can view your child’s total Internet browsing time, along with a graph that details the time spent on each specific website.



## 5.7 Location

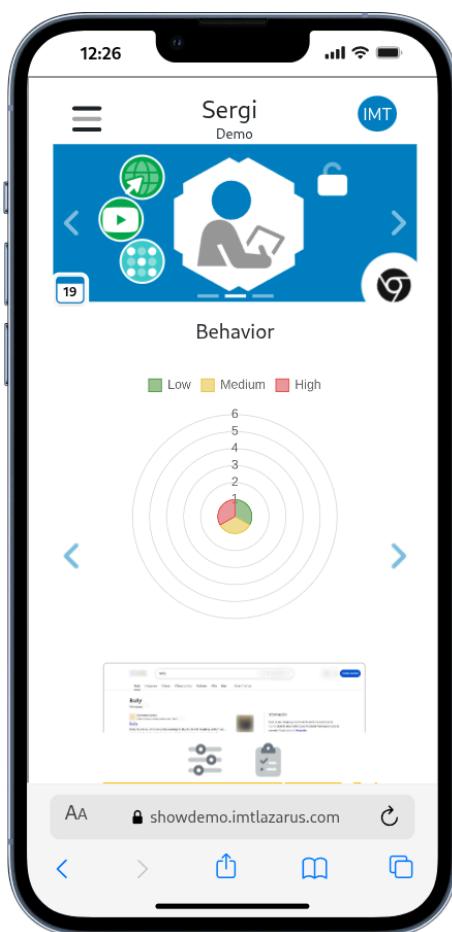
This feature allows you to view the current geographical location of your child's device, as well as a history of its recent locations (assuming the device has been connected to the internet).

Beyond helping you monitor device usage, this location tracking is highly valuable in case of loss or theft, enabling you to immediately know the device's whereabouts.

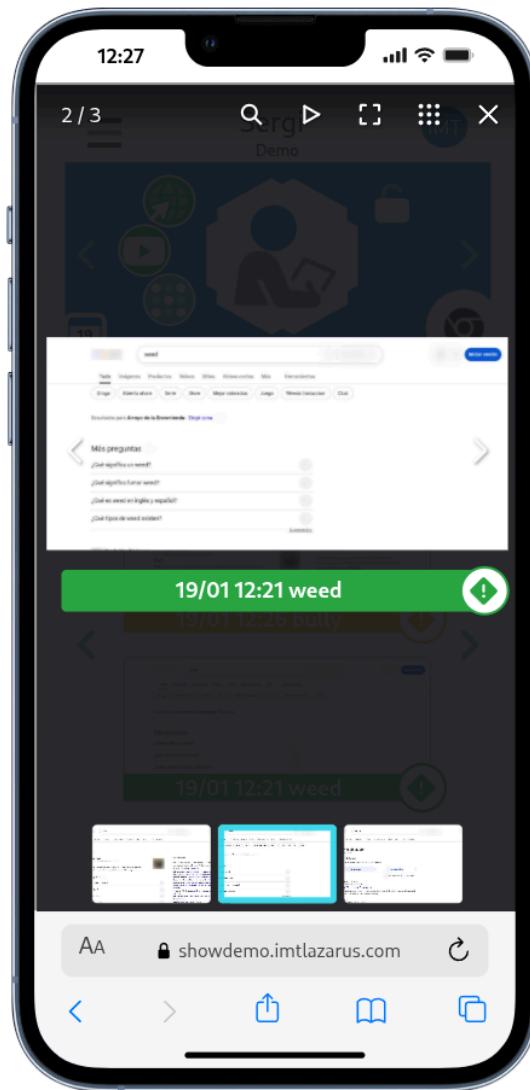


## 5.8 Behavior

The "Behavior" section is where IMTHome displays its alerts. These alerts are triggered by the detection of unappropriated searches on the device and are accompanied by a screenshot captured during the concerning activity.

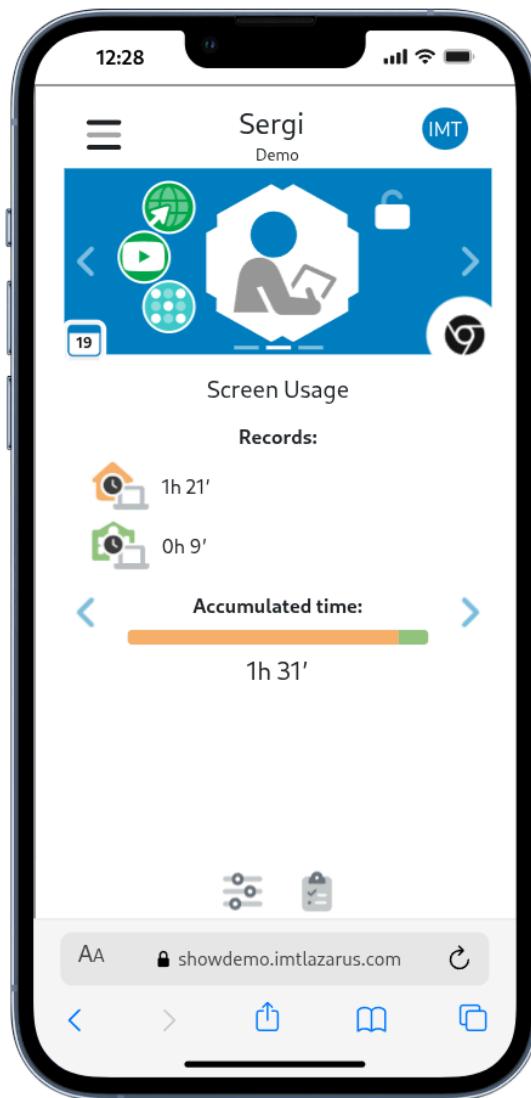


Screenshots related to this section are automatically saved at the bottom of the graph, similarly to how browsing and YouTube activity is stored in their dedicated areas. To view the information more clearly and in detail, click on a screenshot to enlarge it.



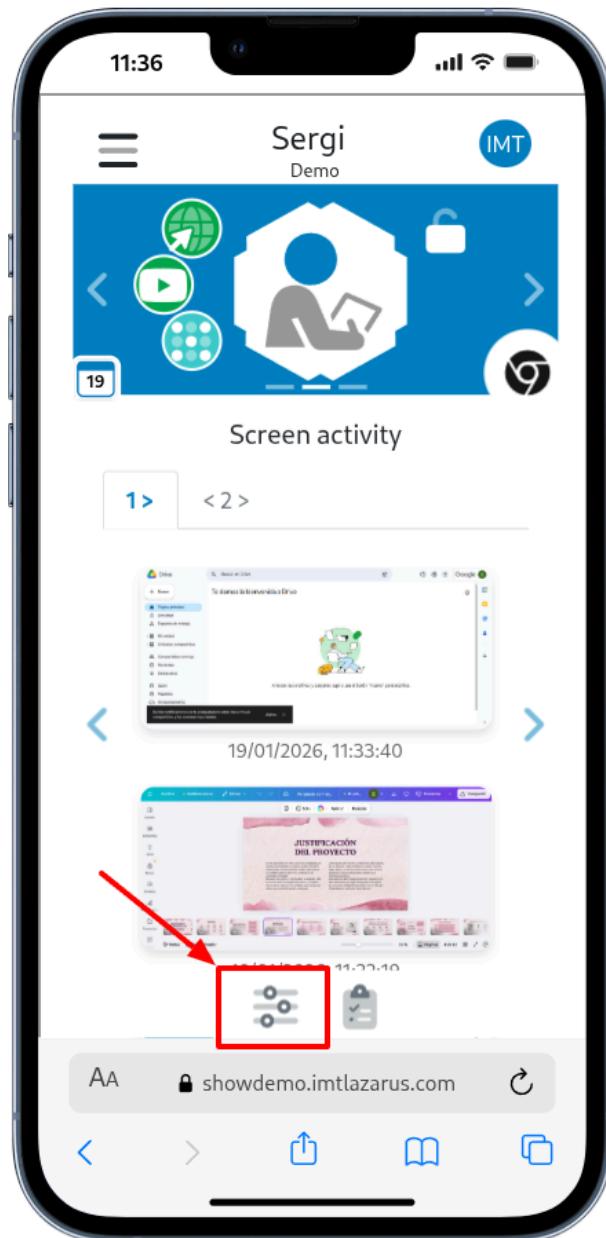
## 5.9 Screen Usage

The "Screen Usage" section provides details on the time your child spends using their device, separated by usage at school and at home.



## 6. Device settings

To set the device's usage limit, screen time, and internet access, navigate to the settings section. You can configure these options by pressing the button located in the bottom-left corner of the screen.

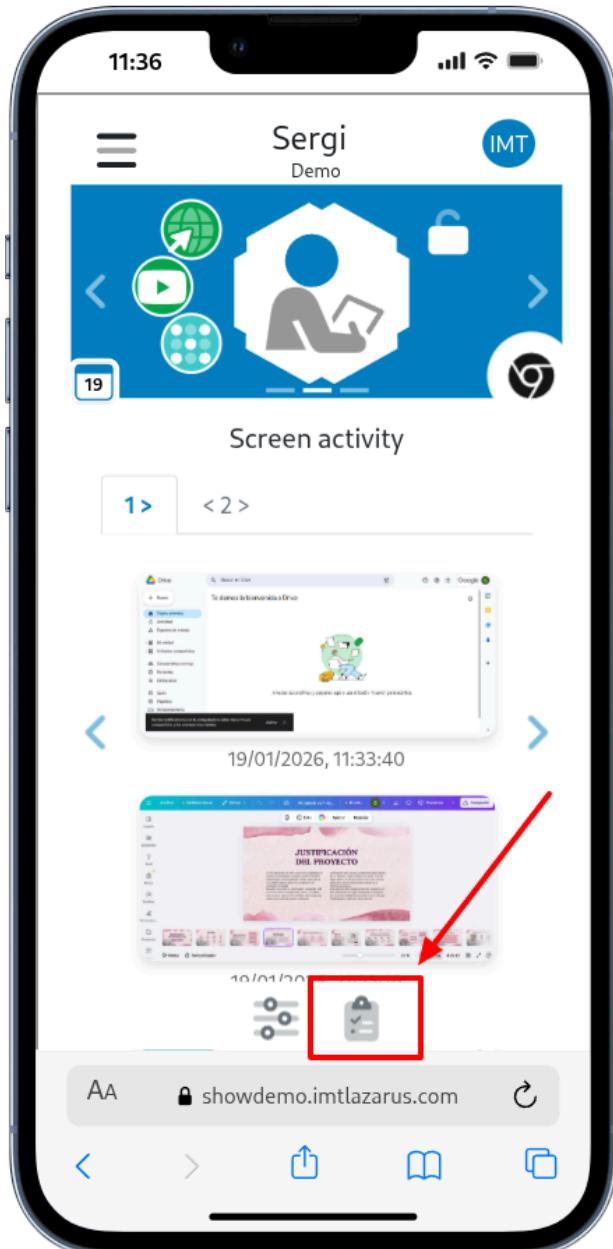


This menu allows you to configure restrictions for time limits, screen time, and internet access. You can also use it to grant extensions for completing schoolwork.



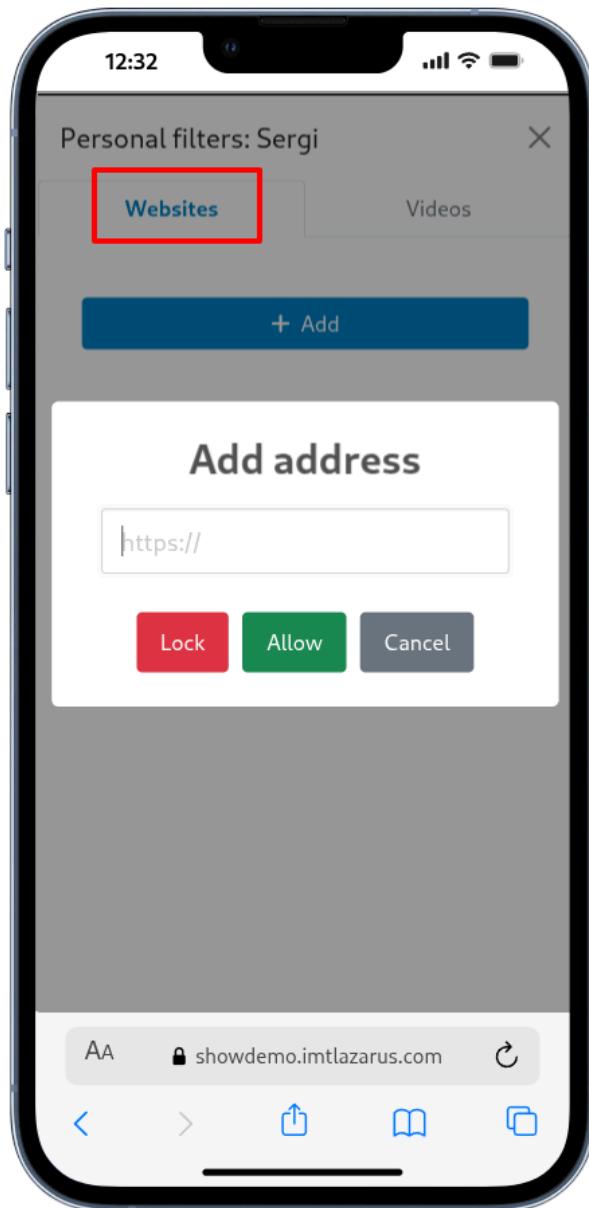
## 7. Personal filters

To establish a personalized filter for both web browsing and YouTube content, press the notebook-shaped button found in the bottom-right corner.



## 7.1 Personal web browsing filter

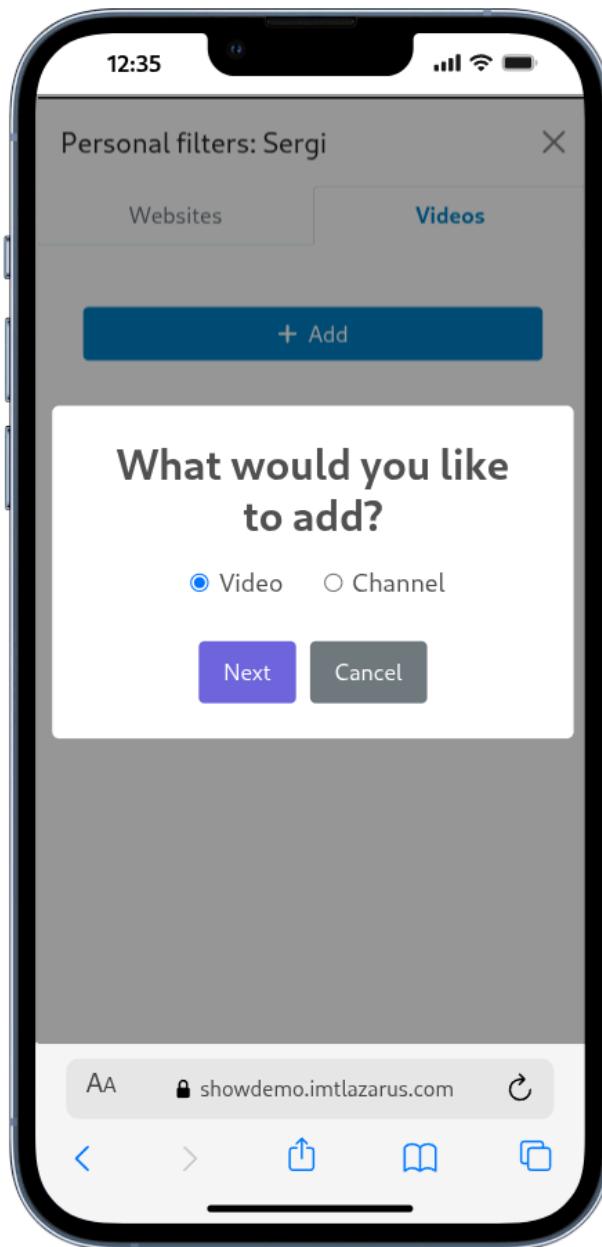
In the 'Websites' section, you can manage a personalized filter by adding specific domain addresses to either block or allow on the device. Simply tap the "Add" button and enter the desired web address.



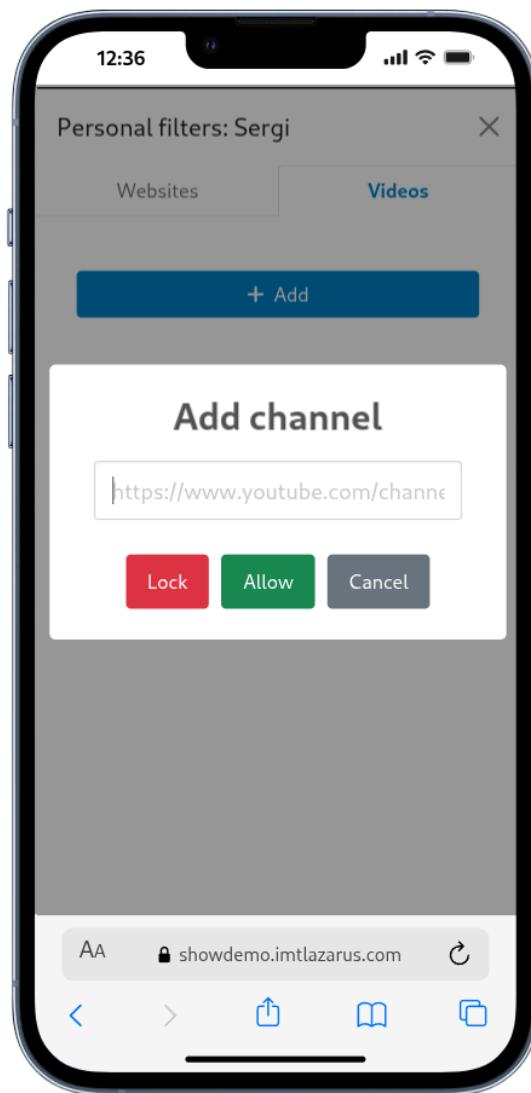
For example, if you add [bbc.com](http://bbc.com) and select Block, your child won't be able to access that page on their device. Conversely, selecting Allow means they will always be able to access it, even if other sites are blocked.

## 7.2 YouTube Personal Filter

To manage YouTube access, navigate to the "YouTube" tab. Here, you can allow or block an entire channel or a specific video. Click the "Add" button and then choose to block or allow the desired video or channel.



Then, either type or paste the video or channel URL. Finally, select the appropriate action by pressing the "Lock" or "Allow" button:



For instance, to permit all content from the channel @NationalGeographic, simply add the channel and select the "Allow" option.