Quick guide:

How to setup and use Jamf Parent App

1. Installing and setting up the app.

Jamf Parent is a free iPhone, iPad, Apple Watch and Android app which allows parents/guardians to manage their child's iPad.

- 2. What does manage mean...
 - Enable App Lock- (selected apps only visible with time limit)
 - Restrict Device Functionality (hide apps without time limit eg iMessage)
 - Website Allow and block websites
 - **Device Rules** Good for bedtime routine. Restrictions automatically apply on specific days and times.
 - Device Information View Storage used and battery remaining
 - Locations setup a location then setup restrictions to apply in the location

A quick Tip

To get the most out of the Jamf parent app you need a little time to practice.

When your daughter is not using her iPad or when she has gone to bed, we suggest that you practice using the different settings and watch the changes occur on the iPad screen.

It can take around 15 seconds for the change to work.

Jamf parent restrictions only work outside of school hours.

Jamf or Family Sharing

Which solution? Most comfortable with

You can continue to use Family sharing and set restrictions or use it with Jamf.

Family sharing can be used along side Jamf but student must be signed into their personal iCloud account linked to family sharing. You can then use apple restrictions.

Or students can be signed into their personal iCloud account and Jamf parent can be used for beyond the school day, from 3.30pm

The school restrictions are be lifted at 3.30 if students providing students have a wifi connection. Unfortunately we cannot set it to 3.25

Quick guide:

How to setup and use Jamf Parent App

Downloading the Jamf parent app and connecting to student account.

2. How to use the app to manage your daughter's device.



Jamf Parent App – Phone app

 Download the Jamf parent app from the app store onto your phone.
 Jamf parent app is just called Parent.

This app is available only on the App Store for iPhone, iPad and Apple Watch.



Jamf Parent 4+
JAMF Software

Free

Apple Watch

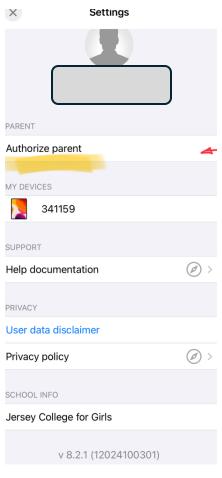


Now open Jamf Student app on your daughter's iPad

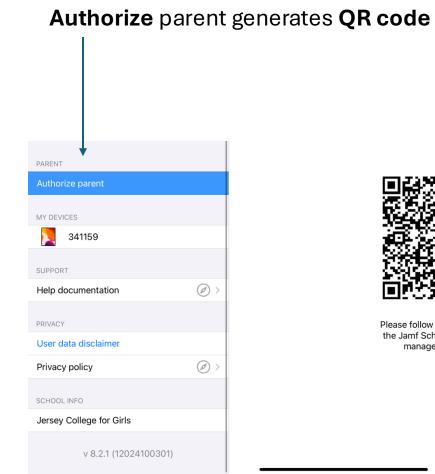
The app is called **Student** (not Jamf student)

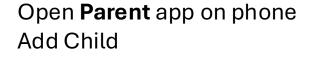




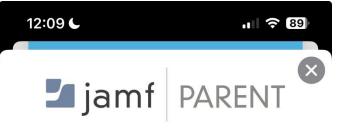


Scan QR Code



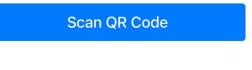








Using the instructions provided by your child's IT administrator, scan the QR code on your child's device or sign in using your Jamf Parent credentials.



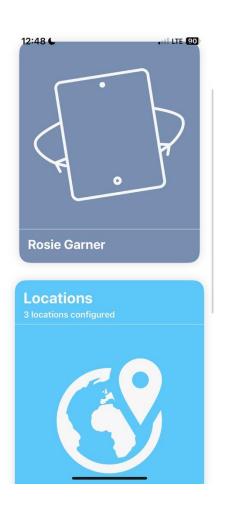
or Sign in

Please follow the instructions in

the Jamf School Parent app to

manage this device.

Using Jamf Parent app



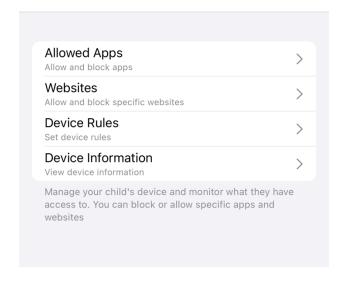
The app only works outside of school hours.



The Parent App is not allowed to manage this device during school hours. If configured, any device rules will apply at a later time.



Rosie Garner



What can you do with the App

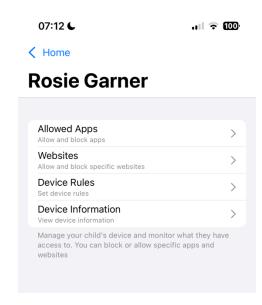
What does manage mean...

- Allowed Apps
 - Enable App Lock- (selected apps only visible with time limit)
 - Restrict Device Functionality (hide apps without time limit eg iMessage)
- Website Allow and block websites
- Device Rules Good for bedtime routine. Restrictions automatically apply on specific days and times.
- **Device Information** View Storage used and battery remaining
- Locations can setup a location have restrictions apply to the location

How to use Jamf Parent App

The App Menu

The following pages will go through the menu shown below



Allowed Apps:

Enable App Lock and Restrict Device

Enable App Lock – turns on apps

 Locks the device into specific apps for a length of time of your choosing. The iPad can be set to single app mode (meaning only one app can be used)

Useful if:

- Need child to stop using a specific app or time supper, bed etc.
- Allow only one app eg the clock for 30 mins.

Restrict Device Function

Allows you to restrict / turn off Device apps:

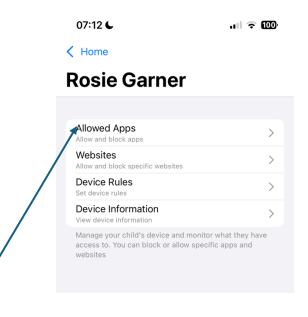
• the Camera, Messages, Facetime etc.

1. Allowed Apps

Enable App Lock

allowed apps

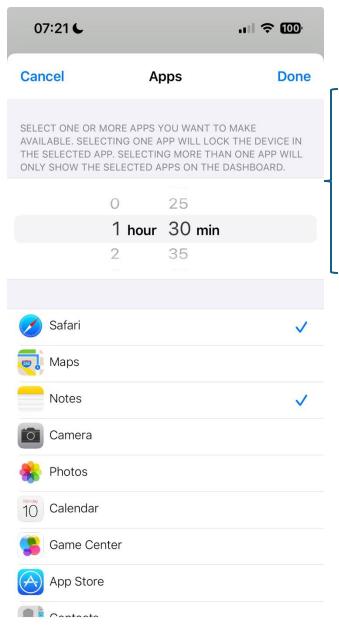




Toggles off and on categories – not always reliable

There are two options **Enable App Lock & Restrict Device** gives more control than **ALLOWED APP CATEGORIES** 07:18 ··· | \$ 100 Rosie Garner Allowed Apps **Enable App Lock** Restrict device functionality ALLOWED APP CATEGORIES Social media Games Entertainment Shopping Music

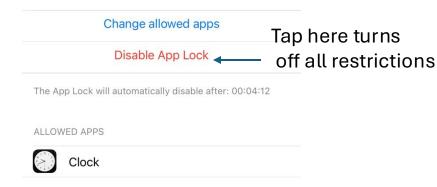
Tap **Enable App Lock 1 ○ 100** 07:18 Rosie Garner Allowed Apps Enable App Lock Restrict device functionality ALLOWED APP CATEGORIES Social media Games Entertainment Shopping Music



Only selected apps are visible on your daughter's iPad.
All other apps her hidden.

You can set the timer for 23 hours & 55 mins.

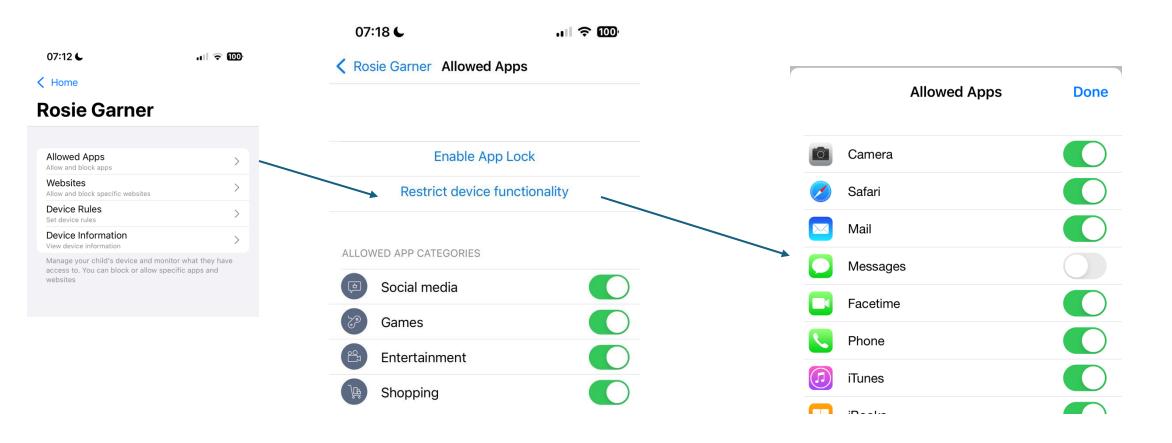
In this example only the clock app is viewable



Deselect all

Restrict device functionality

• Good for turning off some apps without any time restrictions. For example you may want to hide iMessage (Messages app)



Websites: Allow and Block

Allow – not as useful as Block

 You can limit access to specific sites only – this is not always very useful, especially if allowed site contains lots of links, which will then not work. But good if you wish to virtually halt internet browsing.

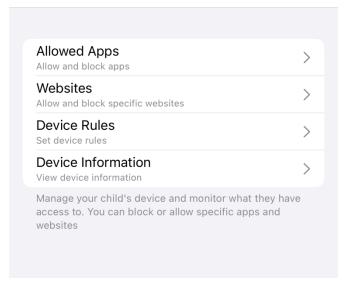
Block – better option

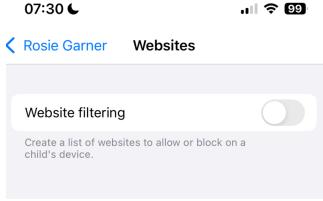
- Many social media apps have a web version. Snapchat, TikTok etc. Therefore, even if the app is blocked access can still be achieved through a web browser. Go to the site and copy URL and paste in Jamf parent app to block it.
- Block access to https://browser.lol/ this site is an example of a virtual browser which can used to by-pass restrictions.
- YouTube has many URLs (websites). If you wish to block YouTube, ask ChatGPT to give you a
 list of the official and related URLs associated with YouTube.

Website filtering: Allow and Block Websites



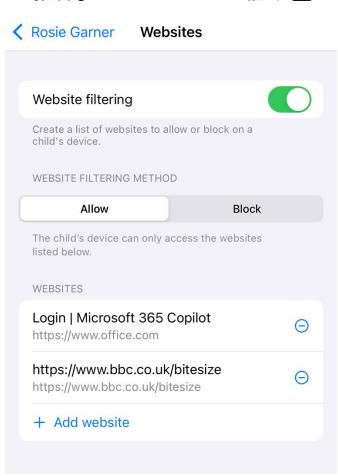
Rosie Garner



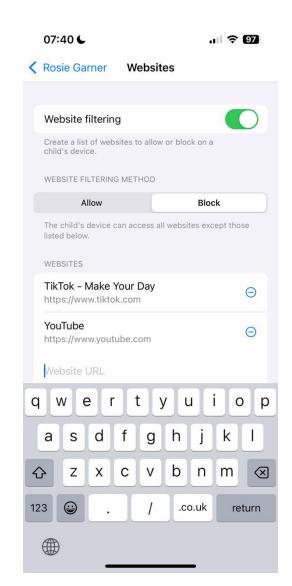


Only these websites can be viewed.

Great solution if you wish to almost stop the use of the internet using a web browser.



Website filtering: Allow and **Block** Websites



Block is a better option than Allow, unless you wish to 'stop' internet browsing for a while.

Whilst you may have blocked TikTop, Snapchat, YouTube apps, these apps can still be accessed via a web browser.

Use **Block** to prevent web browser internet access.

https://www.snapchat.com

Also block (virtual browser, which may allow students to by-pass sites) https://browser.lol/

What sites and apps to block – use the following websites for up-to-date information https://www.internetmatters.org/

https://www.commonsensemedia.org/

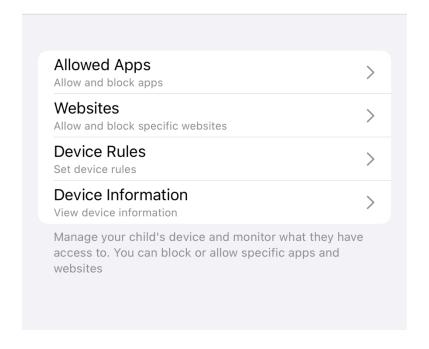
Device Rules

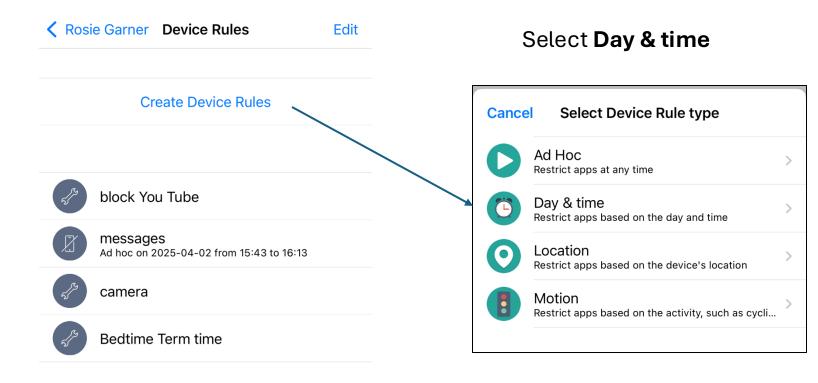
You can create **Day & Time** device rules, using the custom setting – for example

- Only allow access to specific apps from 7pm to 10pm
- Or from 8pm until 8am the following morning only allow the clock app.

Device Rules – use to establish routines / Healthy tech habits.

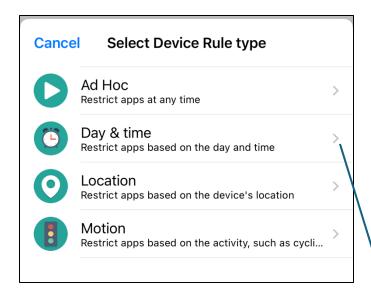
Rosie Garner



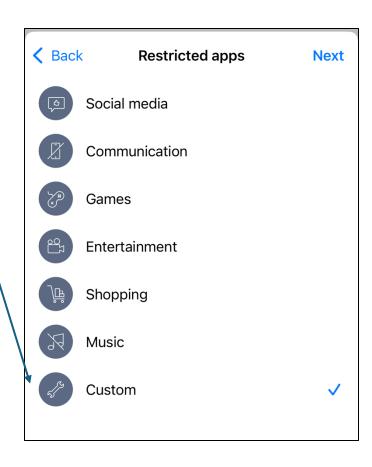


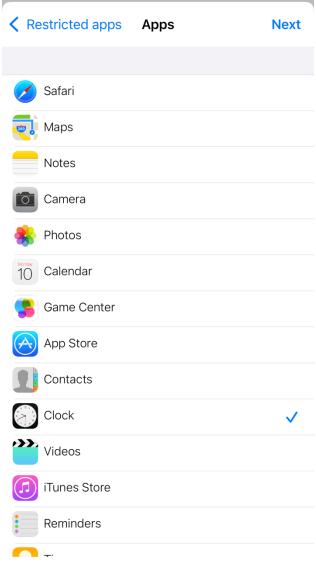
You can create more than one rule

Day & time – Bedtime rule (clock only)

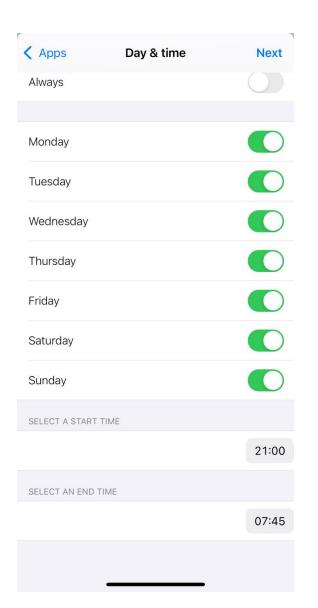








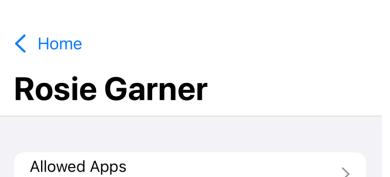
Day & time – Bedtime rule (clock only)

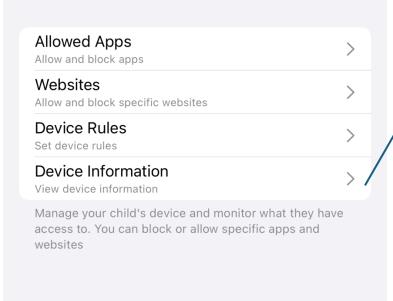


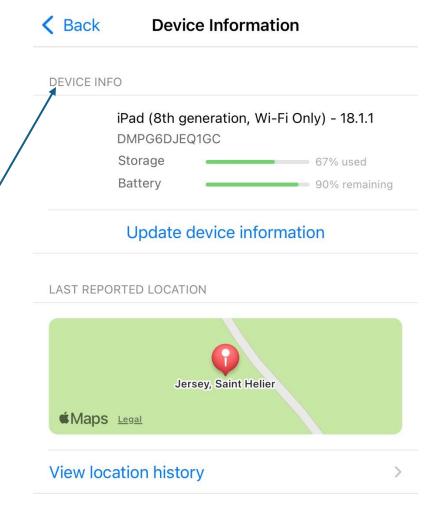
Select days and time for the rule to start and finish

Bedtime rule could allow access to audiobooks or podcasts.

Device Information







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09:38 4

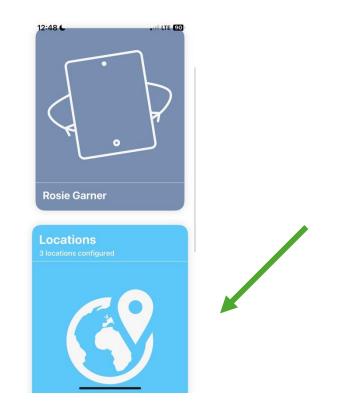
Keep an eye on **Storage**May need to
delete/backup/copy
photos and videos to OneDrive

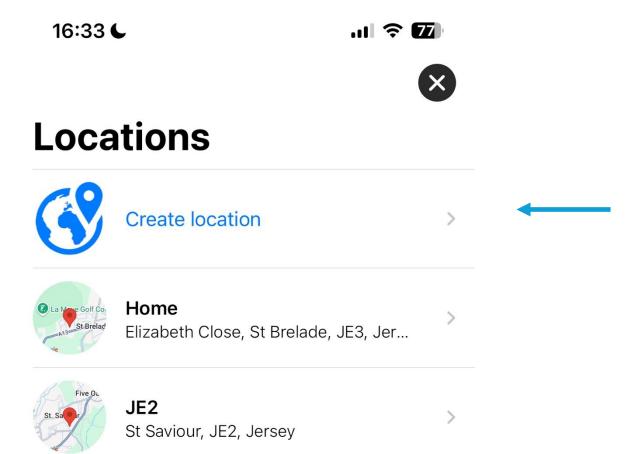
If **battery** draining too quickly – pop into IT office for advice

May not work because we live in Jersey

Locations

 Create a location and set restrictions which apply when the device is in this location





Restrict Apps by Location

