



Roblox Parental Controls

Controls & settings guide

Roblox parental controls let you manage a variety of safety features. From setting a Parental PIN to curating content to managing in-game spending, there are various ways to keep kids safe on Roblox.

1 How to set up a parent account

To use Roblox parental controls, you must set up a parent account. You can then link your child's account to yours for access to a range of settings and insights.

To create a parent account:

Step 1 – If you already have a Roblox account, great! If not, you can [register here](#). In the Roblox app ([Android](#), [iOS](#)), tap **More** > **Settings** > **Account Info**.

Step 2 – Under **Email Address**, add your **parent email**. This is the same email you'll need to enter to connect your child's account to yours. Check your email to **verify your account**.

Step 3 – Under **Birthday**, tap **Verify My Age**. Choose either the **credit card** route or the **photo ID** route.

Follow the instructions on screen to complete the process, which should only take a minute or two.

You can [learn how age checks protect your privacy with this guide](#).

Your Roblox parent account is now ready to link to your child's for use of parental controls.

2 Linking your account to your child's

If your child is under the age of 13, you can set parental controls across their account. To do this, you must link your Roblox parent account to your child's account.

To link to your child's account:

Step 1 – On **your child's account**, tap on **More** > **Settings** > **Account Info**. Tap **Add parental recovery email**.

Enter the email you use for your own Roblox account. **Check your email** to confirm.

Step 2 – Return to the **Settings** menu on your child's Roblox account. Tap **Parental**

Controls > Add Parent. Enter **your email**.

Step 3 – Check **your email** to confirm the link. If you still don't have an account, select Create account. Otherwise, select **Use existing account** and **login**. Then, tap **Agree**.

Note: If you have not verified your age, you will be asked to do so before you can link to your child's account.

Otherwise, you can return to **your Roblox account** to customise parental controls for your child.

3 How to manage screen time on Roblox

Roblox has a lot of fun games and experiences that children enjoy. Unfortunately, children can struggle to switch off and take breaks, so Roblox has in-built screen time controls parents can use.

To set screen time limits:

Step 1 – When logged into **your parent account** in the Roblox app, tap **More > Settings > Parental Controls**. Next to **Screen time**, tap **Manage**.

Step 2 – Tap **Screen time limit**. Under **Daily limit**, tap the **dropdown box** and choose a **limit**.

There are a range of options from 15 minutes to over 3 hours. Choose the maximum amount of time you want to allow each day. We recommend limiting it to 1 hour at most to encourage balance with other activities both online and offline.

Under Screen time, you can also view Top experiences to see which games your child plays the most on Roblox. This is a great tool to help you talk with them about their online life.

4 Where can you set content restrictions?

With Roblox parental controls, you can set maturity levels and block specific experiences within those levels.

To set maturity levels:

Step 1 – Under **More > Settings > Parental controls**, scroll down and tap **Content restrictions**.

Step 2 – Tap **Content maturity**. Set your child's **Content maturity level**, choosing between **Minimal**, **Mild** and **Moderate**. You cannot choose Restricted for under-13s because certain content is already restricted for this age group.

Minimal: Choose this if you're okay with your child seeing occasional mild violence, light unrealistic blood or elements which could cause mild fear.

Mild: Choose this if you're okay with your child seeing more repeated mild violence, heavy unrealistic blood or repeated elements which could cause mild fear.

Moderate: Choose this if you're okay with your child seeing content which is more violent, blood which is more realistic, crude humour, content which suggests gambling (unplayable) or content which could cause more fear.

Minimal is the best option for younger children or those who might struggle to process content which is violent, bloody or scary even if it's not realistic.

To block specific experiences:

Step 1 – From the **Content restrictions** screen, tap **Blocked experiences**. Next to **Blocked experiences**, tap the **+ symbol**.

Step 2 – Search for the full experience **title or a keyword** within the title. When you see the correct experience, tap **Block** beneath the image. Tap **Block** again to confirm.

Your child will still be able to click on the experience to learn about it, but they won't have an option to play. Once you feel they're old enough, you can unblock the experience.

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Manage communication settings

To help minimise contact from harmful strangers, you can customise who your child can communicate with by using Roblox parental controls.

To manage chats within experiences:

Step 1 – From your parent account, go to the **Parental controls menu** > **Communication**. Tap **Experience chat**.

Step 2 – Under **Experience chat**, choose who your child can publicly text chat with. Choose from **Everyone** or **No one**.

Under **Direct chat**, choose **who can send your child a direct message** in Roblox experiences. Choose from Everyone or No one. Note that if you chose 'No one' for Experience chat, Direct chat will automatically be No one as well.

To manage Party communication:

From the **Communication menu**, tap **Party**.

Under **Party**, select who your child can **form a Party** (up to 2 members) with. Parties are groups which can join experiences together. For children under 13, this is limited to Friends or No one.

Under **Group Party**, choose who **can add your child to a Group Party** (up to 6 members). Again, you can choose between Friends or No one.

Only select Friends if you are across who is in your child's Friends list.

6 How to set spending restrictions

Some experiences on Roblox encourage in-game spending. Outside of experiences, there are also various items users can buy for their avatar using Robux. Robux costs real currency, which you can [learn about here](#).

To limit spending on Roblox:

Step 1 – Navigate to the **Parental Controls menu**. Scroll down and tap **Spending restrictions**. Tap **Monthly spending limit**.

Step 2 – Enter the **amount you're happy with** your child spending on a **monthly** basis. Tap **Update**.

If you do not have a credit card set up on their account, they will not be able to

spend anything. This limit also does not apply to gift cards.

Note that while the number you enter will save, it might take a few moments to show as updated.

Step 3 – Go **back** and tap **Spending notifications**. Choose **when you'd like to get notifications** about your child spending on Roblox.

All transactions: Receive notifications whenever your child buys anything on Roblox to keep track of their spending.

High spend alerts: On by default, this will only notify you if your child spends £100, £250 or £500 in a given month. The likelihood of this happening is greatly reduced by setting a monthly limit.

None: You will not receive any notifications about your child's in-game spends but might still receive notifications from your credit card company or payment processor.

We recommend tracking **all transactions**, particularly if you don't have spending limits in place.

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How to support your child's security

There are a range of ways to enhance your child's privacy and security on Roblox. Doing these steps can help reduce the chance of them being targeted by people hoping to do them harm.

To protect your child's Roblox account:

Step 1 – In the **Roblox Parental controls menu**, tap **Visibility & private servers** > **Visibility**.

Choose who can **see your child's Online status** (Friends or No one).

Then, under **Show current experience**, select **who can see which experience/game** your child is currently in on Roblox (Friends or No one).

Unless you personally know the users in their Friends list (such as friends from school), you might want to keep this set to No one.

Step 2 – Go back and tap **Private servers**. Choose from **Friends and No one** to say who can join your child's private servers and which private servers they can join.

Step 3 – Go back to the main **Parental controls menu** and tap **Trading & inventory**. Here, you can manage who your child can trade with (Premium only) and who can see their inventory.

We recommend limiting this to **Friends or No one**.

If a stranger can see your child's inventory and notices there's an item they want, they might try to manipulate your child to give it to them. That could include convincing your child to give them access to their account.

Step 4 – From your child's **Roblox account**, tap **More > Settings > Security**. Set up **2-Step Verification**. You can choose from:

Authenticator App: Google, Microsoft and similar companies have authenticator apps which you can download to your or your child's device. Your child will need to enter a code from the authenticator app each time they login.

Email: Your child will need to access their email to find and enter a temporary code for when they login.

Hardware Security Keys: An external item which works like an authenticator app but must be connected to the device your child is trying to login to. This choice is a little more difficult unless you already have a hardware security key.

Tap the **toggle** next to your choice and follow the instructions to set it up. This will help keep your child's a little more secure, especially if someone else gets access to their password.

8 Create a private server

Private servers let children play games only with trusted friends they invite, instead of joining public servers with random players. This reduces the risk of interacting with strangers on Roblox.

To set up a private server:

Step 1 – From the **Roblox homepage**, select the game you wish to create a private server for.

Step 2 – On the page of the game you wish to create a private server for, select **Servers**.

Note: Some experiences do not allow private servers, so you will need to use a

different experience in this case.

Step 3 – Click **Create Private Server**.

Step 4 – Enter a server name and then select **Buy Now**.

This example is free but some might require robux to purchase.

Step 5 – Select **Customize**.

Step 6 – On the **Configure Private Server** page, select **Add People**.

Step 7 – Search the username of the account you wish to invite. Select them and then click **Add**.

Step 8 – The account will now be added to the server. You can view all invited members in the **Server Members** section.

Your child can now play with only their friends on a private server.

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Where to find reporting and blocking tools

Roblox encourages users to block and report users who break rules or make experiences less enjoyable. In addition to blocking specific experiences for your child, your child can use these tools while they play.

Familiarise yourself with how to block and report so that you can show your child to help them take action.

[Block your child's friends with Parental Controls](#)

[Block a user during a game](#)

[Report a user during a game](#)

[Block or report a user outside of a game](#)

[Report illegal content](#)

To block or report a friend on your child's account:

From the **Parental Controls menu** in your Roblox app, scroll to **your child's friends** and tap **Manage**.

Tap the **3 dots** next to the friend. Tap **Block** or **Report** and follow the instructions.

To block users during a game:

Step 1 – Tap on the **Roblox icon** in the top left corner. Scroll to find the **user's name** and then tap the **block icon** (a circle with a line through it).

Step 2 – Tap **Block**.

If your child needs to also report rule-breaking, they should click **Block and report**. You can then follow the next steps for reporting.

To report a user during a game:

Step 1 – From the same menu you would open to block a user, find the right person and tap the **flag** next to their name.

Step 2 – Choose from Text Mode or Highlight Mode.

Text Mode: Your child chooses and types information about the reason for their report.

Highlight Mode: Your child places up to 5 blue circles in the experience to show what they're reporting. They then choose from a list of options to complete the report. They can use this to report content as well.

Step 3a – In **Text Mode**, select the **Type of Abuse** (chat or avatar) and the **Reason for Abuse** (what your child is reporting the user for).

In the space below, type out **more information** about the abuse and why they're reporting the user. Tap **Submit**.

Step 3b - In **Highlight Mode**, tap **Enter Highlight Mode**. Place the blue circles (up to 5) **over the examples** that you're reporting.

Answer **what was wrong, where it happened** and **anything else** to help make the report effective. Then tap **Submit**.

To block or report a user outside a game:

Step 1 – Open up the **user's profile**. You can do this by searching for their name or, if they're in your child's Friends list, finding them there. Tap the **3 dots** in the bottom left corner. Tap **Report** or **Block**.

Step 2 - If **reporting** the user, follow the **instructions** to give Roblox **more information** about why you're reporting them.

If **blocking** the user, tap **Block** (or **Block and report** if you want to report them as well). To unblock then, tap the **black Unblock button** at the bottom.

If the user was your child's friend and they wish to have them on their list still, they will need to **send a new friend request**.

In the unlikely event that your child comes across illegal content:

When **reporting a user**, scroll to the **bottom** of the screen. Tap the link that says **You can also report illegal content under the UK Online Safety Act (UK only)**.

This will open in a browser. **Read through the information** and scroll down to the form. Fully **fill out your contact information**, including your **parent email** rather than your child's email. Answer the questions and then tap **Submit**.

10 How to monitor your teen's safety

Parents can support their teen's safety on Roblox with some parental control features to manage screen time and in-game spending.

To start monitoring your teen's time on Roblox, first [follow these steps to link your account to theirs](#).

You'll then be able to review their top experiences, which can help you have conversations around their digital life.

You can also set up [spending alerts](#) so you stay on top of their spending.

11 Verify your child's age

When your child opens Roblox, they will be asked to verify their age. Through facial estimation, Roblox can sort users into age groups, meaning they will only be able to interact with users of similar ages.

To verify your child's age:

Step 1 – Open your child's Roblox app and click **Continue** in the age check popup.

Step 2 – On the next page, select **Continue**.

Step 3 – Click **Continue**.

Step 4 – Give Roblox permission to use the camera.

Step 5 – Have your child follow the instructions on the screen to complete facial estimation.

Step 6 – You will receive the estimated age group. If this is wrong, select **Continue with ID** to give proof of your child's real age. If it is correct, select **Continue**.

Your child's age is now verified, and they will only be able to interact with users within the same age group.

12 Help your teen build trusted connections

While parental controls support under-13s, teens have their own tools to keep themselves safe. Trusted Connections offer greater communication options that might be restricted with normal interactions.

To set up Trusted Connections:

Step 1 – On your **teen's account** (with your teen), go to **More > Settings > Account Info**. Tap **Verify My Age** and follow the verification instructions.

Step 2 – Age-checked users that your teen adds through a QR code or from their Contacts list will become a Trusted Connection. Your child can review this via their **Friends list**.