

# 創建帳號及用途

## Robo 帳號能做什麼？



Robo Account 有分成2種，它們的功能各有不同。個人 Account 的功能較廣，teacher account 則用作給予學生登入之用。

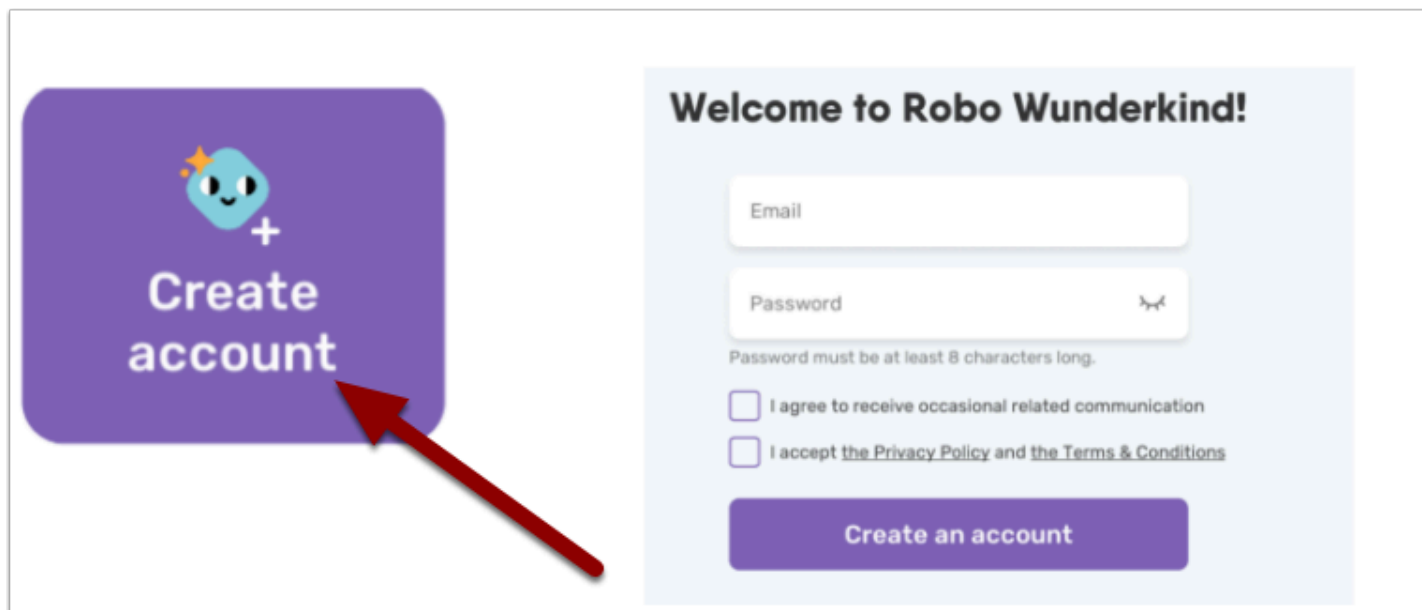
個人 Account：

- 分享 project 給其他用家
- 可建立不同 profile 使用

教師 Account：


- 透過 class code 讓學生登入

## 註冊教學：



**Welcome to Robo Wunderkind!**

Email

Password 

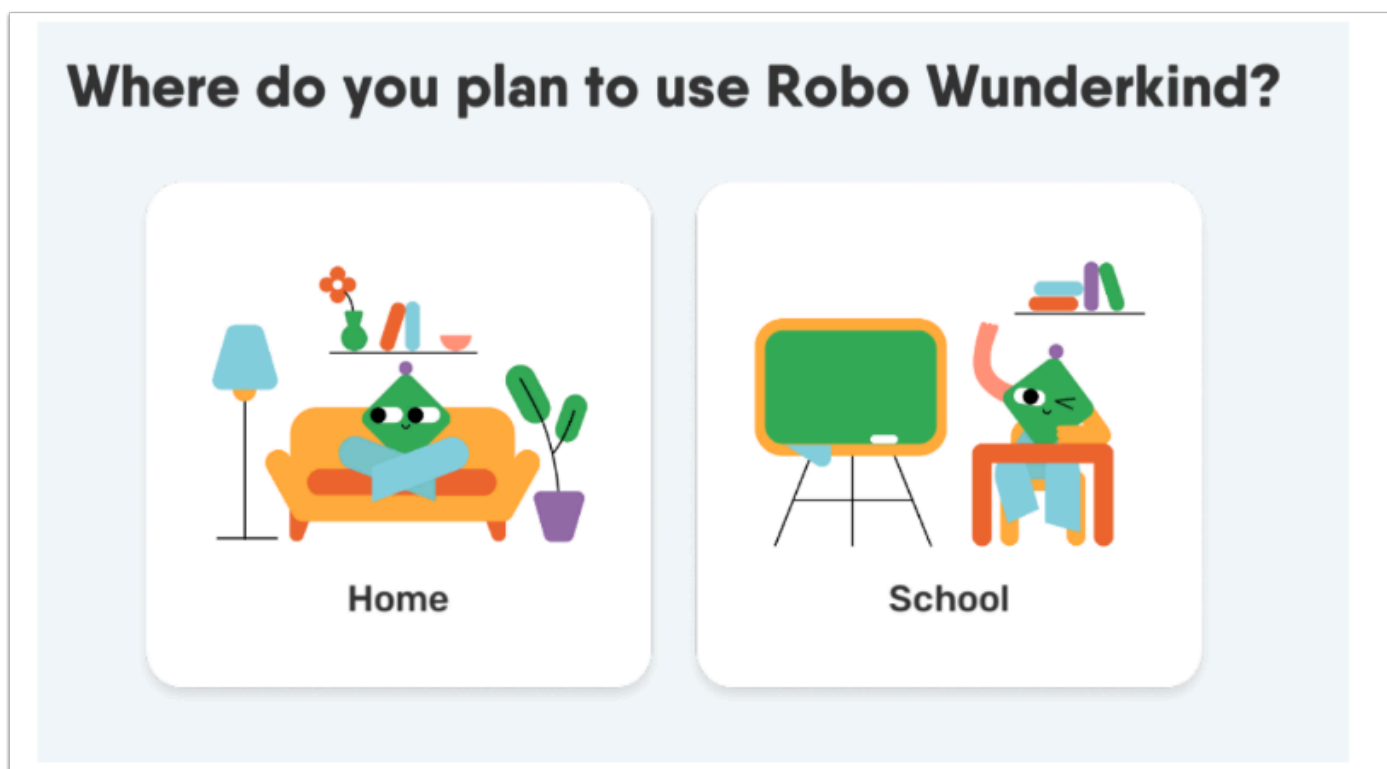
Password must be at least 8 characters long.

☐ I agree to receive occasional related communication

☐ I accept [the Privacy Policy](#) and [the Terms & Conditions](#)

Create an account

選「Create account」然後輸入 email 及密碼



**Where do you plan to use Robo Wunderkind?**

Home

School

選擇「Home | 個人」或「School | 教師」

# Verify your email address please.

We have sent confirmation email to .com

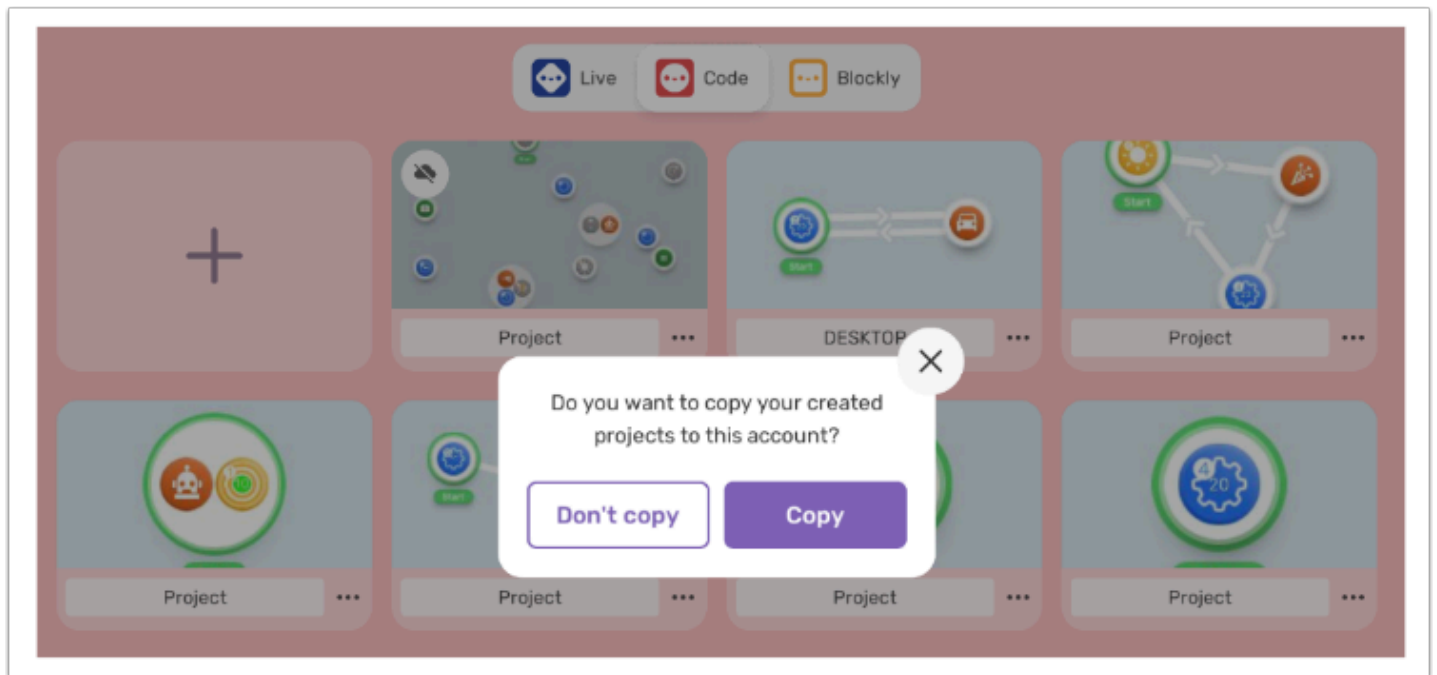
Just click on the link in the email to complete your signup. If you don't see it, you may need to check your spam folder.

[Resend email](#)

到 email 激活你的帳號

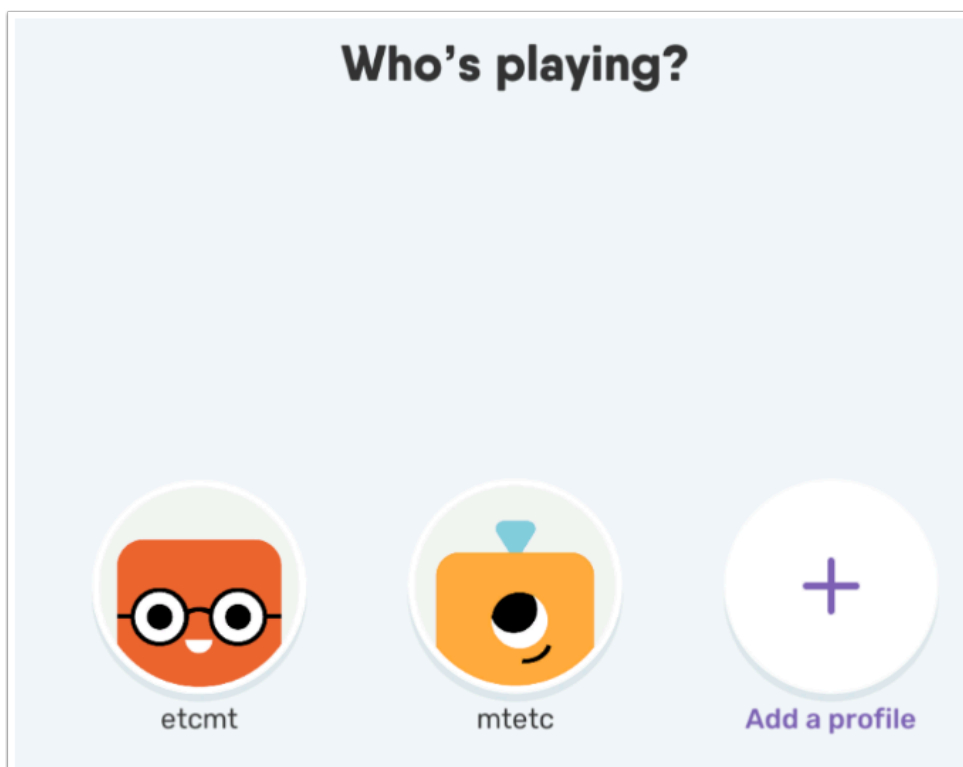
## School Account :

- 學生可利用 teacher code 登入



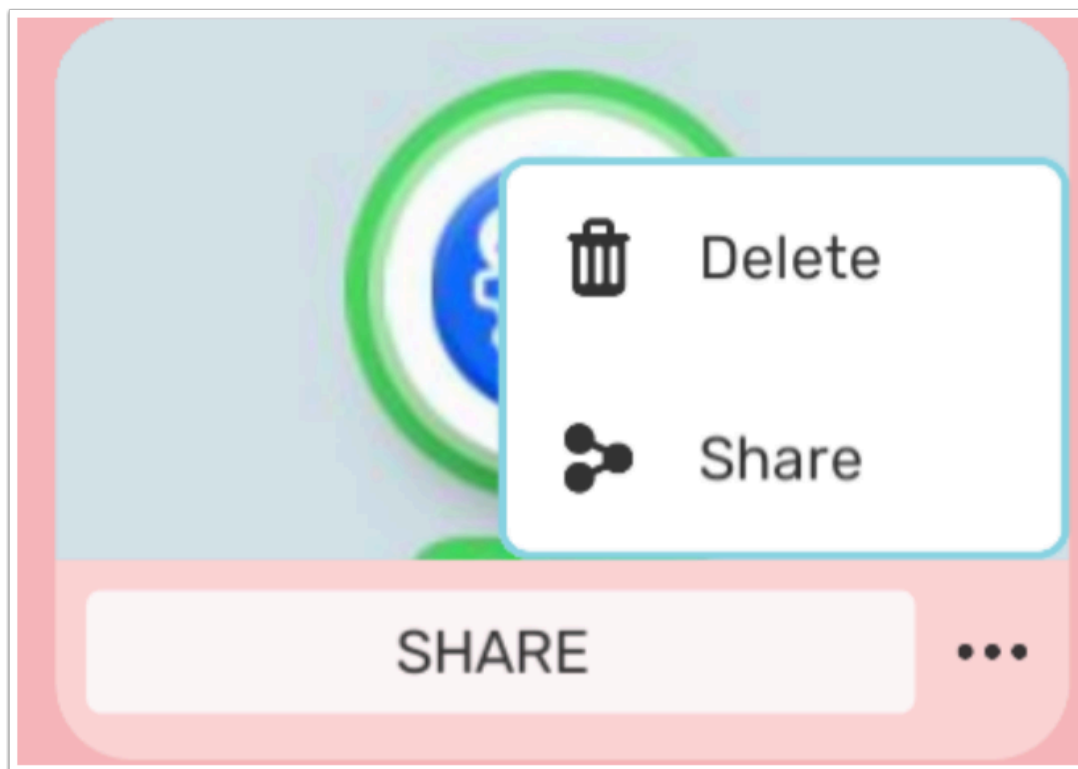
- 可把 project 儲存在 cloud
- 暫時還沒完善, login as code 只能作登入用途
- 未來會增加 share project

## Home Account :



同一個 Home Account 可以創建多個 profile , 在開啟 Robo 時你能選擇使用那個 profile 遊玩

## File Sharing :



除了能把 Project 儲存在用戶上，還能 share project 給其他 Robo 用家

A screenshot of a form titled 'Add new friend'. Below the title is the instruction 'Please add your friend's profile name'. At the bottom, there is a text input field containing the text 'etcmt'. A red arrow points from the label 'username' to the input field. The input field is flanked by two blue diamond-shaped icons, each containing a white smiley face.

將要分享 project 的用家加入成朋友，只需輸入 username

Share project

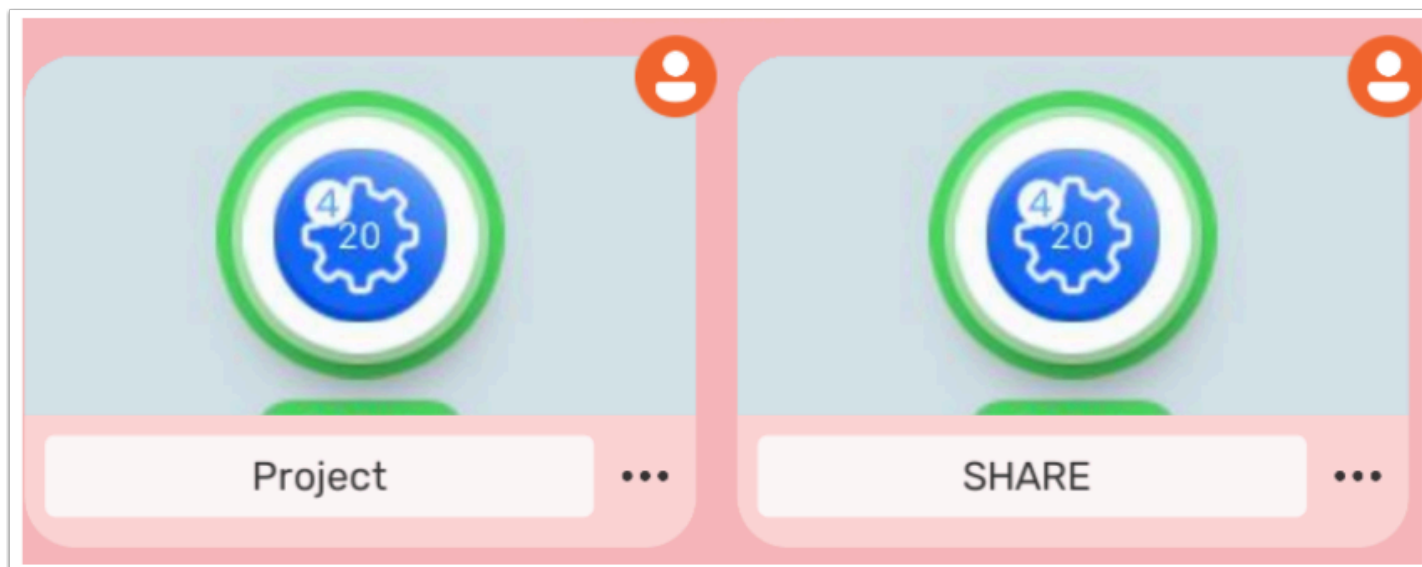
Send

+ Add new friend

mtetc

☒

勾選要分享的朋友，再按「Send」便能分享



收到別人新分享的 project 右上角會出現「人形頭像」