

3D Printer Flashforge Finder 3.0

- **Download Center**

[Finder Series](#)

- **User Guide**

[User Guide](#)

[User Guide \(different version\)](#)

[Video tutorial](#)

[Video tutorial 2](#)

- **FlashPrint Software Download**

[3D Printing Software](#) (for desktop operating systems)

For ipad User

Download the [TinkerCAD](#)

-After creating the model, export and the download the file as “STL”

-Use the “**FlashCloud Web Access:** <https://cloud.sz3dp.com/>”

“**Polar Cloud:** <https://polar3d.com/>”

-Create an account or log in.

-Go to **My Devices** and add your printer using its **serial number** (found in the printer’s settings menu).

-Upload the “STL” file into one of the cloud storage.

-Slice the model (it creates **G-Code** file)

-The app will give you an option to **Send to Printer** wirelessly.

-Go to the **Print Menu**.

-Select the file you sent (it will be listed by name).

-Tap **Start**, and the printer begins building the object.

- **Download the latest Firmware**

Latest version can be found: [Here](#) (It is under the “Related Firmware of Finder Series”)

- **Flashforge Support Center**

[Support Center](#)

[Contact us](#)

Filament type: <https://www.flashforge.com/products/pla-basic>

STEP 1: MAKE YOUR 3D MODEL

On our **iPad**:

1. Go to the **App Store**
2. Download **TinkerCAD**
3. Open the app
4. Tap “**Sign In**” → Make a free account (use email + password)
5. Tap “**Create New Design**”
6. Build your model!
Drag blocks, shapes, letters, whatever you want to print

STEP 2: SAVE YOUR MODEL AS A FILE

Still on **TinkerCAD** on our iPad:

1. Tap the “**Export**” button
(It's usually at the top-right corner)
2. Choose “**.STL**”
3. Tap “**Save to Files**”
4. Choose “**On My iPad**” or any folder (e.g., Downloads)
5. Tap **Save**

Our model is now saved as a **.STL file** on our iPad!

STEP 3: GO TO FLASHCLOUD WEBSITE

1. Open the **Safari** app
2. Type this in the bar:
<https://cloud.sz3dp.com>

3. If it looks weird or too small, press the **"aA"** icon in the address bar and tap **"Request Desktop Site"**

Now you see FlashCloud just like on a computer!

STEP 4: LOG IN & ADD YOUR PRINTER

1. Tap **"Register"** or **"Login"**
2. Make a free FlashCloud account (email + password)
3. After login, tap **"My Devices"**
4. Tap **"Add Device"**
5. Go to your **3D printer's screen** → Find **Settings > About**
6. Look for the **Serial Number**
7. Enter the serial number in FlashCloud

Now our iPad and 3D printer are connected wirelessly!

STEP 5: UPLOAD YOUR MODEL

1. In FlashCloud, go to **"My Model"**
2. Tap **Upload**
3. Choose **Browse** or **Files**
4. Find your saved **.STL file** (from Step 2)
5. Tap to upload
Our model is now in FlashCloud!

STEP 6: Slice and Send to the Printer (on your iPad)

1. Stay on the same website: <https://cloud.sz3dp.com>
2. Tap **"My Model"**

3. Find the little picture (preview) of the model you uploaded
4. Tap the **picture or name** of your model
5. Tap "**Slice**"
6. A screen will pop up — just leave the settings as they are
7. Tap "**OK**"
8. Wait a few seconds while it slices (prepares your file)
9. After that, tap "**Send to Printer**"

That's it! Your model is now being sent to your 3D printer.

LAST STEP!!!!

On the Flashforge Finder 3.0 Printer:

1. Go to the **touch screen** on the printer
2. Tap the "**Print**" button (it might look like a folder or have the word "Print")
3. You will see a list of files — look for the name of your model (same name you saw in TinkerCAD or FlashCloud)
4. Tap on the name of your model
5. Tap "**Start**"

