

SwiGO SuperSmart — Quick Setup

IoT Timer Switch with Power Sensor · Choose any installation method among A / B / C based on your need

A · Setting up with the EVIQtech IoT App Android phone or tablet — Bluetooth pairing sets WiFi and cloud in one go

① App Install and prepare

- Android Device - On Google Play search **EVIQtech IoT** and install the app
- Turn ON **WiFi** and **Bluetooth** in Android device
- Allow **Location** — Android lists WiFi networks only when location is on
- Have your **2.4 GHz** WiFi password ready (5 GHz not supported)
- Make sure the SuperSmart is powered

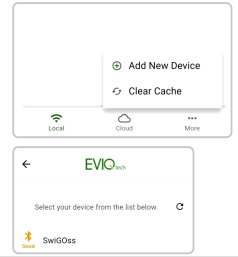
② Start Bluetooth pairing

- Hold **Green + Yellow** together for 5 seconds
- The blue LED **blinks fast** — pairing is on for 10 mins
- Move closer to the SuperSmart
- Finish step 3 and 4 fast
- Hold **Red** 5 s to leave pairing mode



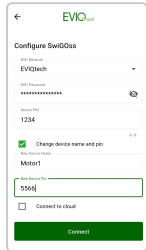
③ Add and select the device

- Tap More Menu (...) bottom right → **Add New Device**
- Allow **nearby devices** and **precise location**
- Tap **SwiGOss** when it is listed



④ Configure the device

- Select **2.4 GHz WiFi** with password
- Enter **Device PIN** (Default 1234)
- Enter → new name + 4-digit PIN
- (Optional) tick **Connect to cloud**, enter your email
- Tap **Connect**



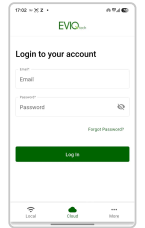
⑤ Open it on your WiFi

- Connect your phone to the **same WiFi** as the device
- Device appears in the app's **Local** tab with its name and IP
- Tap it, enter your **PIN**, tap **Unlock**
- Home page: timer, ON/OFF, readings, schedules, protection



⑥ Cloud sign-in

- Only if you ticked **Connect to cloud** in step 4
- Check your email — look in **spam** too
- Open the link and **set your password**
- Sign in on the **Cloud** tab and operate
- Or browse iot.eviqtech.com



B · Setting up from a browser iPhone, iPad, Mac, Windows or Linux — no app to install

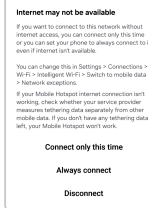
① Power on and find Access Point

- Power on the SuperSmart
- Within about **10 seconds** it creates its own WiFi network
- Look for **SwiGOss_AP** in the WiFi list
- Have your 2.4 GHz WiFi password ready



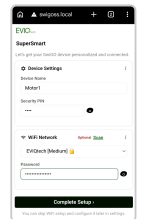
② Join and stay connected

- Connect to **SwiGOss_AP** — it is open (No password required)
- If warned "**Internet may not be available**", choose **Always connect**
- Turn mobile data off, and pause any VPN (This step may be required on some Android devices)



③ Fill in the setup page

- In any browser open <http://192.168.4.1>
- Make sure it is **http://** (not https)
- Enter a **Device Name** and 4-digit **Security PIN**
- Optional: pick your **2.4 GHz WiFi** + password
- Tap **Complete Setup**



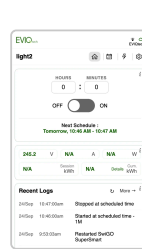
④ Reconnect and refresh

- The confirmation lists what was saved
- Device changes AP name to **DeviceName_AP**
- Join that new network
- Tap **Refresh Page**
- If WiFi details are given the device will connect to WiFi network in a few seconds



⑤ Unlock and use it

- Open <http://DeviceName.local> (e.g. motor1.local) or <http://192.168.4.1>
- Enter your **PIN** and **Unlock**
- Device interface will open
- If the device joins WiFi, the Top right corner will show the network



⑥ Add the cloud (optional)

- With the device on your WiFi, open **Settings** → **Cloud Settings**
- Enter your email and tap **Connect to Cloud**
- Open the emailed link and **set your password**
- Sign in at iot.eviqtech.com from any browser
- Needs firmware 1.18.0 or later

C · Using the EVIQtech IoT App in Local Only mode

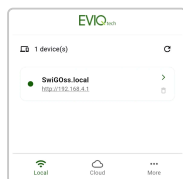
No router, no internet — Schedules and protections stay on the device itself

① Power on and find & join the Access Point — refer B1 & B2

② Open the device in the app — go to the Local tab, tap the device listed and enter your PIN

③ Fill in the setup page refer B3

④ Reconnect to new AP and repeat step 2



Quick setup guide

www.eviqtech.com/quick-start/swigo-supersmart.html



Full user manual

www.eviqtech.com/manual/swigo-supersmart/

Fault indicators (LED)

Fault	LEDs	Timing
Dry-run (under-current)	LED 1 + right RED	Blinks 6s; stops 7s after start, or 4s into a run
Overload (over-current)	LED 2 + right RED	Blinks 6s; stops 7s after start, or 4s into a run
Under-voltage	LED 3 + right RED	Continuous; trips within 7s
Over-voltage	LED 4 + right RED	Continuous; trips within 7s
Tank full	LEDs 4, 3, 2, 1	Bottom to top, one by one, twice