

TRIPLE DIN-RAIL TIMER · WIFI

Three independent circuits, one phone

Three 16 A relays with one NO contact each and 2.4 GHz WiFi. Each relay is scheduled and controlled separately from the GEYER Smart app or from a local push button.

- 3 relays × 16 A
- Up to 30 ON/OFF programs
- Local push buttons



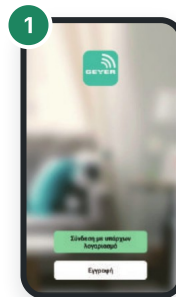
Warning: Installation must be carried out by a qualified electrician. Switch off the power supply before wiring and follow the connection diagram (page 5).

1 Download the app

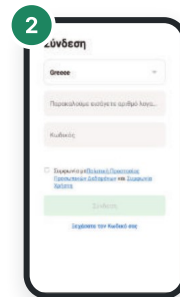


- First connect your phone to your local WiFi network.
- Scan the QR code or search for **GEYER Smart** on Google Play or the App Store.

2 Create an account



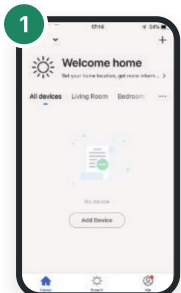
Open the app and register



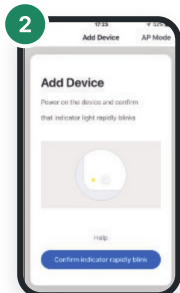
Log in to your account

3 Add the device

- Connect the device to a 100–240 VAC supply as shown in the connection diagram.
- Press and hold button **S1** for about 5 seconds until the **green LED** blinks fast.



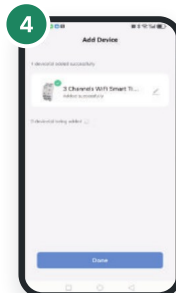
Tap "+" or "Add Device" on the home screen



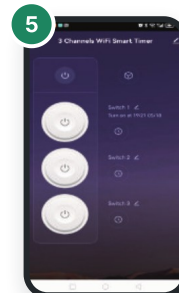
Confirm that the LED is blinking fast



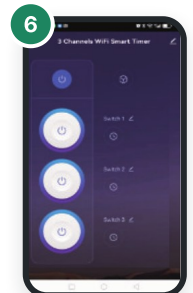
Enter your WiFi password and confirm



Tap "Done"



Tap the device icon



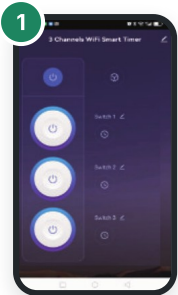
Top: all relays ON/OFF · below: each relay separately



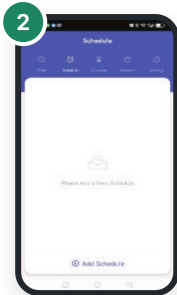
Sections 4 to 10 show the settings for **Relay 1**. The steps for relays 2 and 3 are exactly the same.

4 Time schedules (Schedule)

Set up to 30 ON/OFF programs per day or per week (in total for the 3 relays).



Tap **i** next to **"Switch 1"** on the home screen



Select **"Schedule"**, then **"Add Schedule"**



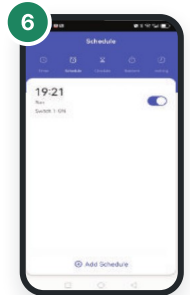
Set the hour, minutes and days



Tap **"Switch 1"**



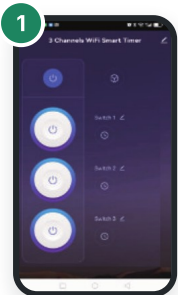
Choose **ON** or **OFF**, confirm and save



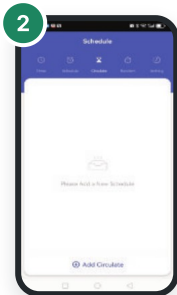
Add more programs if needed

5 Cycle function (Circulate)

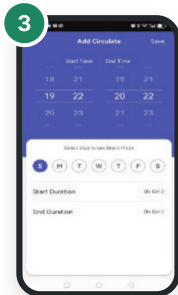
The relay switches **ON** and **OFF** repeatedly within the time window you set.



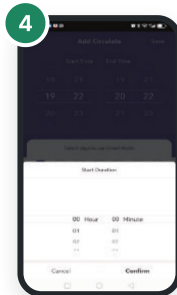
Tap **i** next to **"Switch 1"** on the home screen



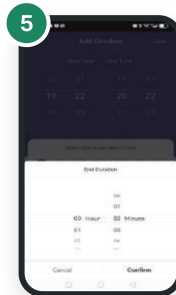
Select **"Circulate"**, then **"Add Circulate"**



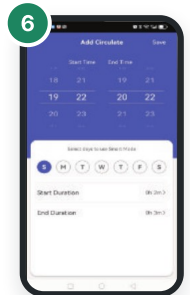
Set the start time, end time and days



Set the **ON** duration and confirm



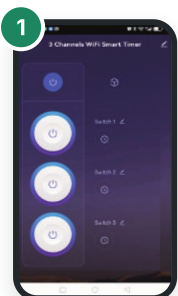
Set the **OFF** duration and confirm



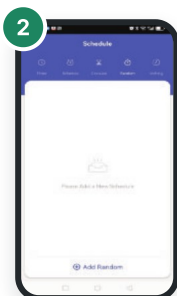
Tap **"Save"** in the top-right corner

6 Random function (Random)

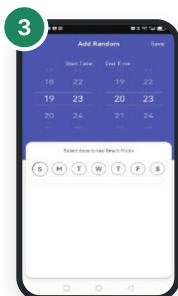
The relay switches at random times within the window you set.



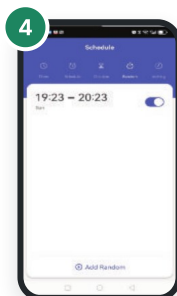
Tap **i** next to **"Switch 1"** on the home screen



Select **"Random"**, then **"Add Random"**



Set start time, end time, days and tap **"Save"**



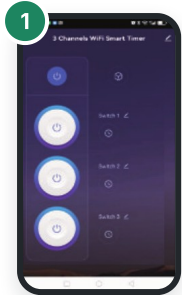
Add more programs if needed

7 Countdown

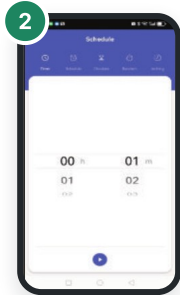
From 1 minute up to 23 hours and 59 minutes.

8 Auto-off (Inching)

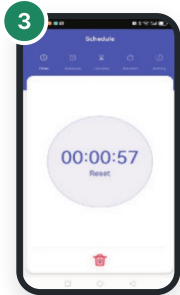
After each activation, the relay switches off automatically after the time you set.



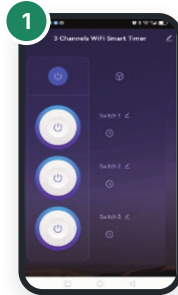
Tap next to **"Switch 1"** on the home screen



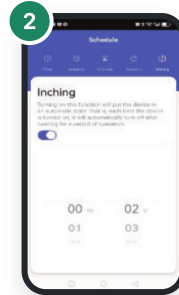
Select **"Countdown"**, set hours and minutes, then tap start



When time is up, the relay switches ON or OFF



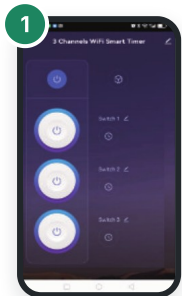
Tap next to **"Switch 1"** on the home screen



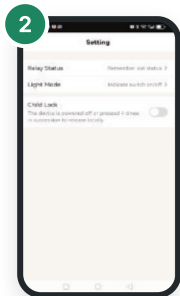
Select **"Inching"**, turn on the toggle and set the time

9 Power-on state

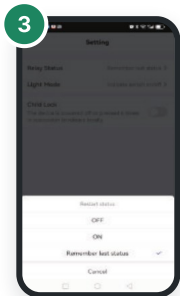
Choose how the relay comes back when power is restored.



Tap on the home screen



Select **"Relay Status"**



Choose OFF, ON or Memory

Options

OFF

The relay is always OFF when power comes back.

ON

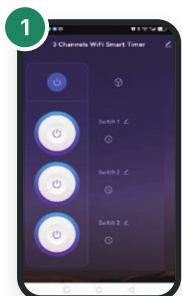
The relay is always ON when power comes back.

Memory

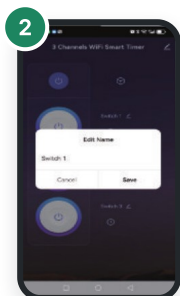
The relay returns to the state it was in before the power failure.

10 Name each relay

Give each relay the name of the circuit it controls.



Tap next to **"Switch 1"**

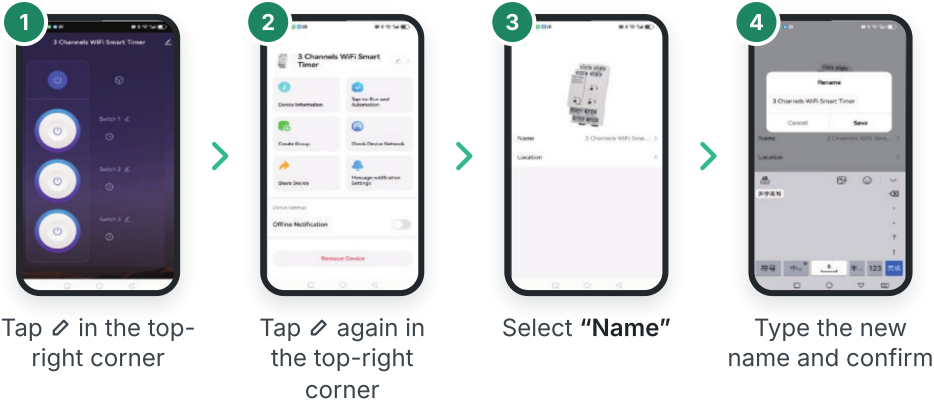


Type the new name and confirm

E.g. "Garden lights", "Pump", "Water heater" — so you can easily tell the 3 relays apart on the home screen.

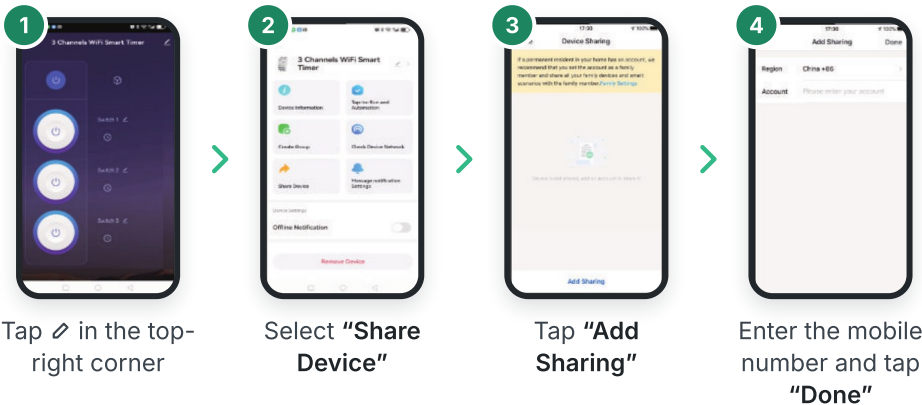
11 Device name

Give the whole device a name, e.g. "Ground-floor panel".



12 Share the device

Give family members or colleagues access to control the device.

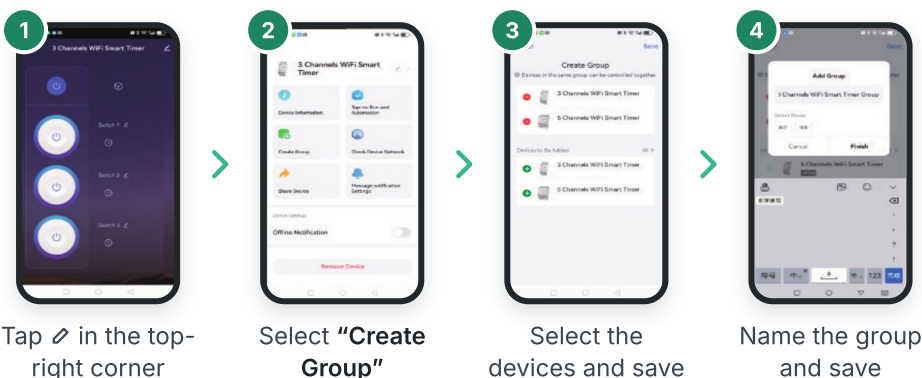


20

You can share the device with up to 20 users.

13 Create a group

Combine several devices into one group to control them together.



14 Specifications

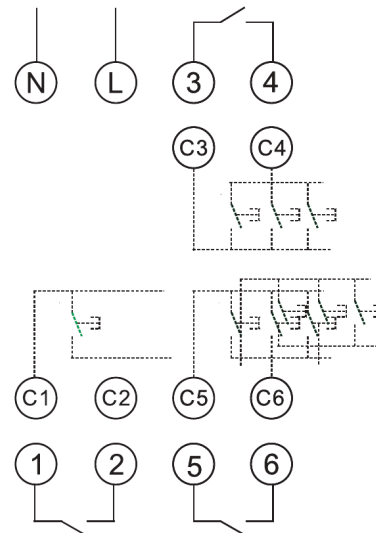
Channels (outputs)	3
Rated voltage	100-240 VAC, 50/60 Hz
Rated current	16 A / 250 VAC per relay ($\cos \varphi = 1$)
Output contacts	3 NO
WiFi frequency	2.4 GHz
Mounting	35 mm DIN rail (EN 60715)
Ambient temperature	-10 ... +60 °C
Programs	Up to 30 ON/OFF in total per day or week
Countdown	1 min – 23 h 59 min
Local control	Push buttons on terminals C1-C6
Sharing	Up to 20 users
Width	36 mm



Works without WiFi: If the network drops, your settings and programs are not deleted and the device keeps working normally.

15 Connection diagram

100-240VAC



N · L

Power supply 100-240 VAC

1 · 2

Relay 1 output

3 · 4

Relay 2 output

5 · 6

Relay 3 output

C1 · C2

Local push button, relay 1

C3 · C4

Local push button, relay 2

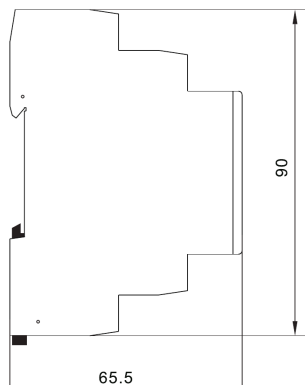
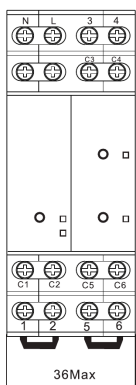
C5 · C6

Local push button, relay 3



Wiring by a qualified electrician only.

16 Dimensions



All dimensions in mm.

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