

# Airbi FORECAST – instructions for the Tuya Smart app

## Installing the app, adding the device to the app



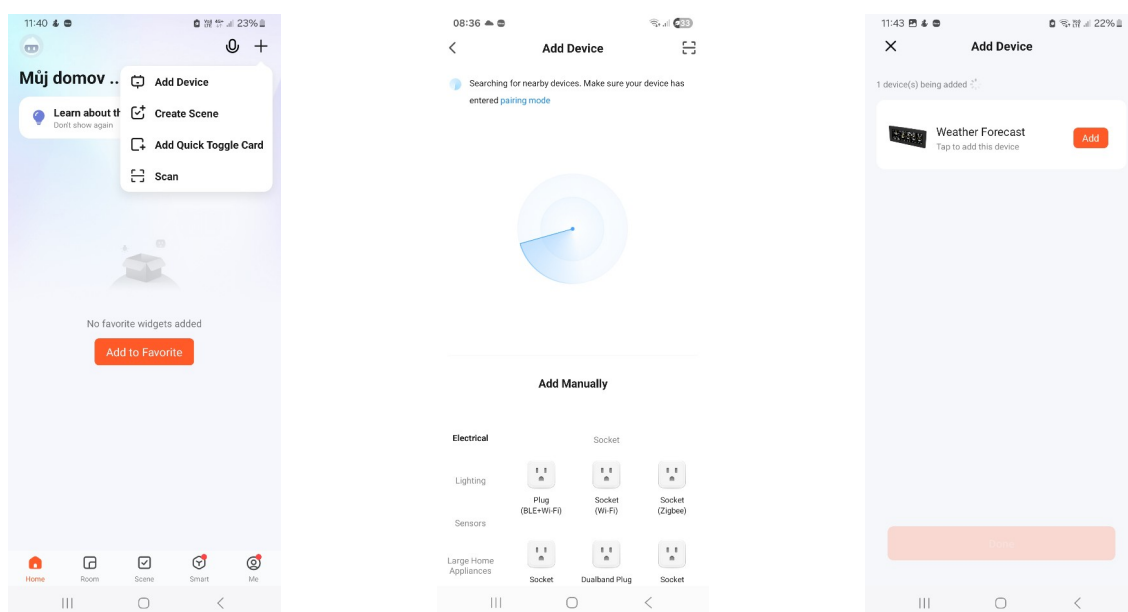
[Google Play](#)



[App Store](#)

Download and install the Tuya app if you don't already have it. Register a new account and log in to it.

***Note:** the app interface may be partially in English or in another language depending on your phone settings. However, this may not be a complete translation of the entire system and changes in the app can occur, so the following tutorial works with screenshots, button names etc. only in English.*



1) On your phone, start WiFi, Bluetooth and turn off mobile data.

***Note:** WiFi network must work on 2.4 GHz frequency. It must not be the 5 GHz WiFi network. Dual-band networks (2.4 + 5 GHz) could be sometimes compatible, but it cannot be guaranteed, and thus they are not recommended.*

2) In the Tuya Smart app, click the "+" icon on the top right and select "**Add Device**". App will be now scanning for your device.

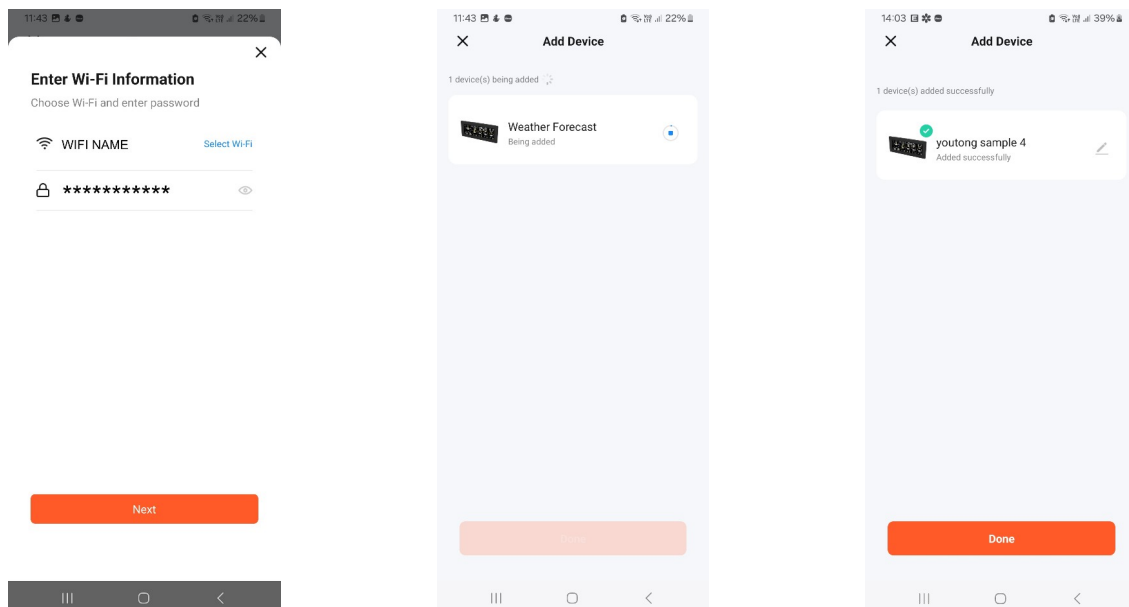
3) On the weather station's indoor unit, start the access point mode (you can tell by the flashing AP abbreviation on the display). You can switch on the access point mode by pressing and holding the weather station's **WiFi** button for 3 seconds.

4) After a while the app will ideally find your appliance and offer you an option with the label "Weather Forecast". Click on the "**Add**" button. This will add the device to the app.

5) The app will now prompt you to enter the name and password of the WiFi network through which the weather station will be connected to the internet. In the app you will probably already see the auto-filled details for the WiFi network you are currently logged into. If you would like to select

a different network, click on the "Select WiFi" option. Once you have filled in the correct details, click **"Next"**.

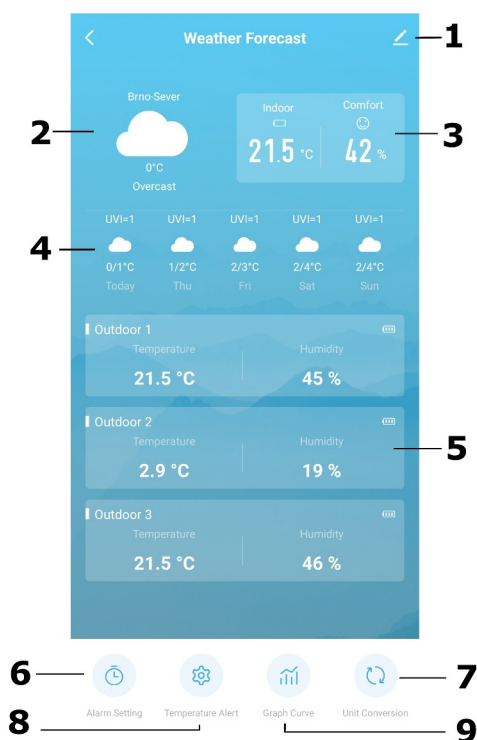
6) The following screens will already automatically complete the process of adding the weather station to your app and WiFi network. Tap the button **"Done"**. Once this walkthrough is complete, the correct time and weather forecast for your location will be displayed on the weather station's indoor unit.



7) In case the process has been stopped in any of the steps, we recommend to restart your weather station by unplugging it completely (power adapter + batteries) and start again from the step 1).

## Application features

You can click on your weather station in the Tuya Smart app. This will open a view of the weather station dashboard with various data and buttons.



**1: Weather station name and other settings.** Click on the pencil icon to access various settings: edit the weather station name, advanced automation and notifications in Tuya (these services may be chargeable by Tuya), WiFi network information and settings...

**2: Weather forecast for today.**

**3: Panel with indoor unit values.** Also includes information on battery charge status or room climate indication.

**4: Weather forecast for today and the following days.**

**5: Wireless sensor panels (max. 3 pcs).** In addition to temperature and humidity, they also contain information on battery charge status.

**6: Alarm settings.** You can also set the alarm that sounds on the indoor unit via the app by clicking this icon. Up to 3 alarm times can be set.

**7: Setting the temperature unit.** By clicking this icon, you can choose whether the temperature is displayed in °C or °F in the app and on the indoor unit.

**8: Temperature alarm.** By clicking this icon you can set the temperature and humidity alarms for the indoor unit and the sensor on channel 1. When the set limit is exceeded, the indoor unit will beep and flash as with the alarm set directly by pressing buttons on the indoor unit.

**9: Graphs.** Click on this icon to view the temperature and humidity graphs. The graphs contain average hourly or daily values. By clicking on the icon, you can download an .xlsx table with the average data for that graph.