

LED Light Mirrors WiFi Weather Station User's manuals

Thank you for purchasing our mirror.
We make all our products with the greatest
attention to details.

You can be sure you get the highest
quality product. Use your mirror
according to its absolute purpose
by following the descriptions,
conditions and provided
information in this
manual.

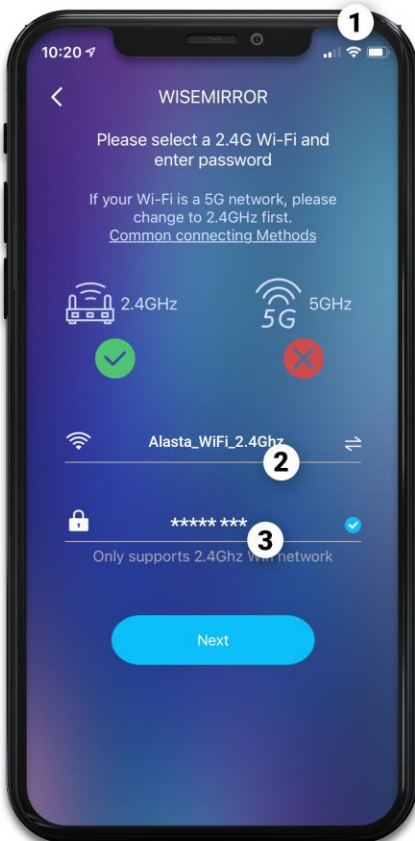


Weather Display Operating Instructions

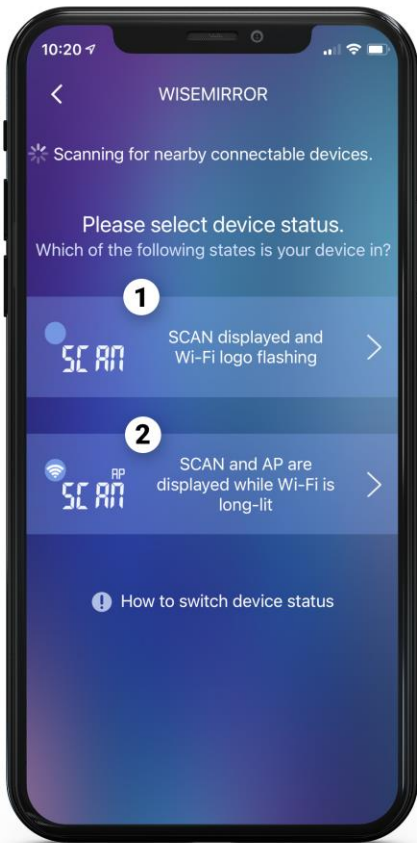


Make sure that the router, phone and mirror are as close as possible to each other when connecting to the WiFi network; and make sure that the mirror is not too far from the router once installed. The smartphone must remain connected to the 2.4 GHz WiFi network during the configuration process. The station does not support 5Ghz WiFi networks. If you don't know what network you have, please contact your operator for help or try your hand at a quick guide ([click me](#)).

In the AppStore (iOS) or GooglePlay (Android), search for the "Wise Mirror" application. The application is free. Install it. After installing the app successfully, find the Wise Mirror icon on the desktop of your mobile phone and click on it.

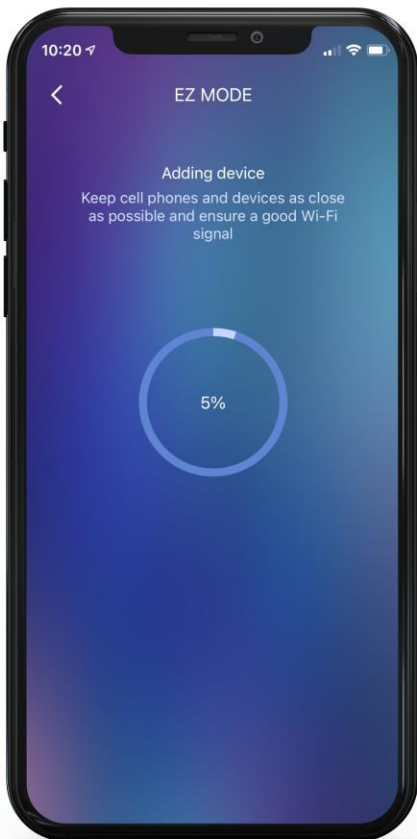


1. Connect your phone to a WiFi network.
2. Your WiFi network name should show automatically. Otherwise, enter its name in field 2.
3. Enter the password for your WiFi network.



1. If the station displays "SCAN" and the WiFi icon in the upper left corner is flashing, select the first connection option.
2. If the station displays "SCAN" and the WiFi icon is constantly on, select the second connection option.

If the station displays different information or it remembers old settings, disconnect and quickly reconnect the mirror's power supply 4-6 times. The station will reset.



During the configuration process, the station display should successively show the following statuses:

SCAN-JOIN-PAIR

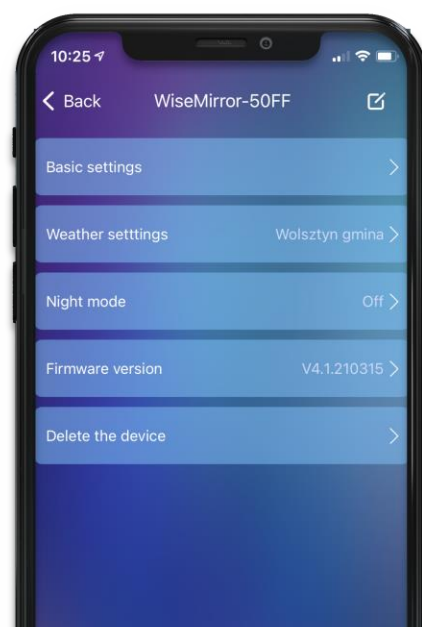
The whole process should not take longer than 120 seconds. **If you fail to add the device, please go to the last page of this manual.**



After successful pairing, the following interfaces will be displayed on the APP and the weather station respectively.

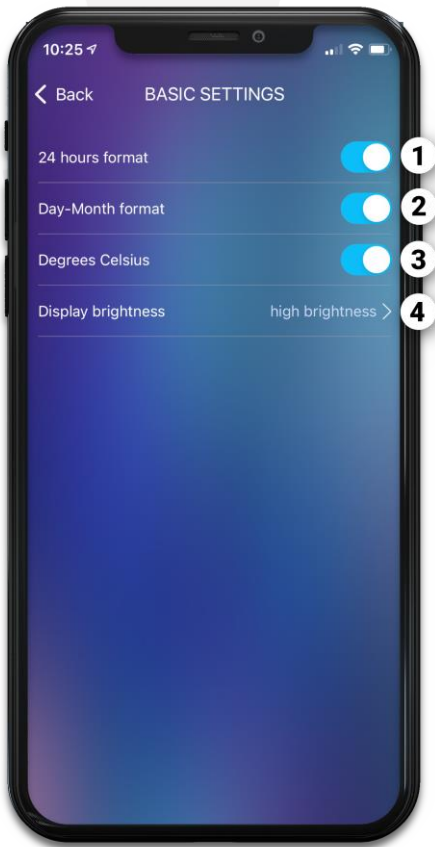
1. Click here to configure the station
2. Click here to add a new station

After clicking on your station configuration (point **1**), a menu will appear.



Basic settings

Wise Mirror-XXYY » Basic Settings

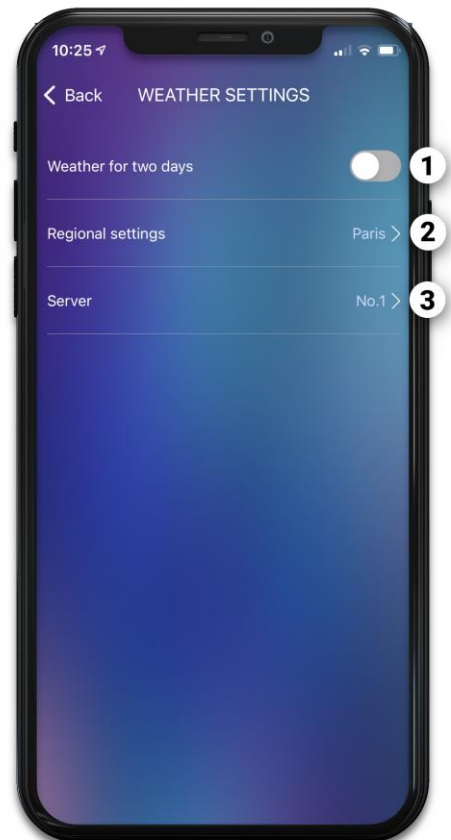


1. Changes the time format. You can choose between 12 hours and 24 hours.
2. Changes the date format. Selectable from DD / MM (Day / Month) or MM / DD (Month / Day).
3. Changes the temperature unit. (°C / °F)
4. Adjusts the brightness of the station display.

Weather settings

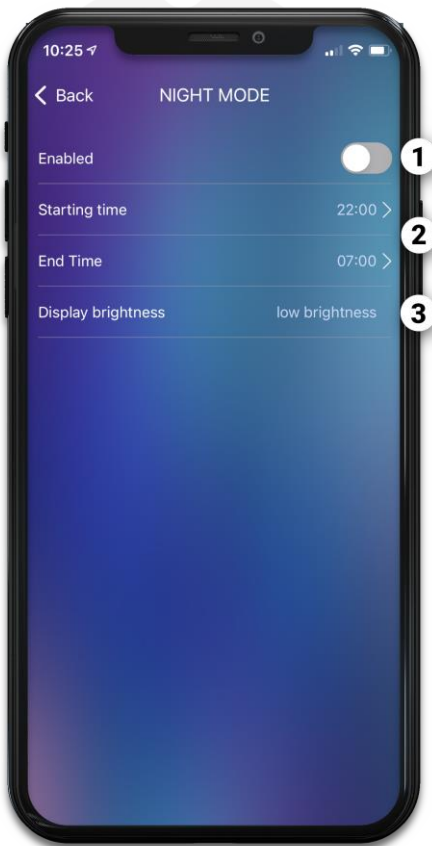
Wise Mirror-XXYY » Weather Settings

1. Weather forecast for 2 days in advance. Unchecked shows the weather in real time.
2. Location settings. Enter your city to display the weather for it.
3. Forecast server. The station gets data from the Internet. Use this option when the weather is not displayed or it does not reflect the weather in real life.



Night mode

Wise Mirror-XXYY » Night mode



1. Enables / disables the night mode function.
2. Defines the hour period in which the night mode is activated. (For it to work, the night mode function from point 1 must also be active)
3. Adjusts the brightness of the station during night mode.

The night mode is useful, for example, while sleeping. This saves energy and does not affect the user's sleep.



Description of the weather forecast icons



Sunny



Shower



Cloudy to clear



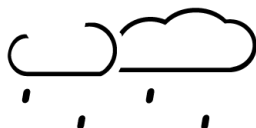
Cloudy



Foggy



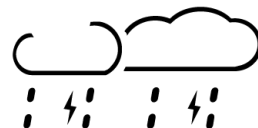
Sleet



Light Rain



Heavy Rain



Thunderstorm



Light Snow



Heavy Snow

Troubleshooting

The device was tested several times during production. If a malfunction nevertheless occurs, check the station against the list below.

Restarting and deleting stations

You can delete the station (e.g. to configure it with a different telephone). Remember that after deletion, you must go through all the steps from page two of this manual again.

If you change the WiFi hotspot or change the password, you need to restart the device to reconnect. The specific operation consists in cutting off the total power supply 4-6 times. Each switch-on must hear a "patter" inside the mirror before the next switch-off. After four power-ups, your station should turn itself on. The SCAN status is displayed and the station can be re-tuned using the telephone.

Popular problems

Problem	Reason	Solution
Indoor temperature / humidity are displayed inaccurately	The sensor maybe covered	Make sure that the senor is place dat a right position, should not be covered or touched by other materials
The device is unstable to connect WiFi	WiFi signal is poor or network failures	Restart the router and device
The real-time weather is displayed inaccurately	Weather data is not updated	Connect another server in your App
Displays code Err	The device failed to connect to configured network, and the previous data already expired	Restart your router, make sure that the WiFi signal strength is as good as enough
Displays code 05	The configured router is connected to to omany devices	Replace another router or reduce connected devices
Displays code 201	The configured network is unreachable or WiFi hotspot is replaced	Make sure the device, WiFi router and the smartphone are close to each other

Diagnostics of the WiFi connection problem

Follow the steps below to diagnose Wi-Fi connection problems:

Failed to add the device to the network?

Reset the power to the mirror. Connect and disconnect the device. Repeat 4-6 times.

Check the Router

The device only supports the 2.4 GHz WiFi network

Dual-band router

Give the 5Ghz and 2.4Ghz bands a different SSID (a different name). Connect your smartphone to the 2.4Ghz network at all times during the setting.

Station still cannot see the Wifi Router?

Get a second phone that can create its own Wi-Fi hotspot and allows you to select bands. Turn off your home Wi-Fi, set up a hotspot with your phone, turn off the 5 GHz band (or just turn on the 2.4 GHz band) and give it the same name and password as on your home network. Connect and then turn your home Wi-Fi back on.

Please note:

- When connecting, routers, telephones, and devices should be as close as possible.
- The device only supports the 2.4 GHz Wi-Fi network. Your smartphone should connect to the 2.4Ghz network when setting up. Sometimes the 5Ghz network affects the connection due to frequency interference. So the best way is to separate the SSID of both networks.