



LIVE INTERNET PUBLISHING 2



LIVE INTERNET PUBLISHING

Your console is capable of sending your sensor data to select internet-based weather services. The supported services are shown in the table below:

Hosting Service	Website	Description
Ecowitt Weather	https://www.ecowitt.net	Ecowitt is a new weather server that can host a bunch of sensors that other services do not support.
Weather Underground	https://www.wunderground.com	Weather Underground is a free weather hosting service that allows you to send and view your weather station data real-time, view graphs and gauges, import text data for more detailed analysis and use iPhone, iPad and Android applications available at wunderground.com. Weather Underground is a subsidiary of The Weather Channel and IBM.
Weather Cloud	https://weathercloud.net	Weathercloud is a real-time weather social network formed by observers from around the world.
Weather Observation Website (WOW)	http://wow.metoffice.gov.uk/	WOW is a UK based weather observation website. WOW allows anyone to submit their own weather data, anywhere in the world.
Customized Website		Supports uploading to your customized website, if the website has the same protocol with Wunderground or Ecowitt.

1. Connecting the Weather Station Console to Wi-Fi

To send weather data to these services you must connect your console to the internet via Wi-Fi. The console can only operate using Wi-Fi when the external power adapter is connected and plugged in!

REMARK

If you are testing the setup with the outdoor sensor package nearby and indoor, you may want to consider connecting to Wi-Fi, but not yet configuring any of the weather services. The reason is that while indoor the temperatures and humidity recorded by the outdoor sensor, and as reported to the weather service(s) will reflect indoor conditions, and not outdoor conditions. Therefore, they will be incorrect. Furthermore, the rainfall bucket may be tripped during handling, causing rain to register while it may not actually have been raining. One way to prevent this is to follow all instructions, except to use an incorrect password, on purpose! Then, after final outdoor installation, come back and change the password after clearing console history. That will start uploading to the services with a clean slate.

1.1 Download Mobile Application

Wi-Fi configuration is done using your mobile device, either iOS or Android. Start by downloading the "WS View" application from the Apple App Store or Google Play store, as appropriate for your device.

1.2 Connect the Console to Wi-Fi

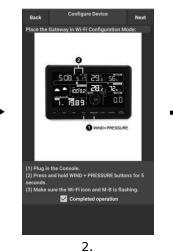
Android User

Configure the Device

Now activate the application you have downloaded on your mobile device. The following instructions will generally show screen shots for the Android application side by side.



Select the device you have from the device list, then press **Next**.



Operate as per the information, tick the box to confirm "completed operation", press **Next**.

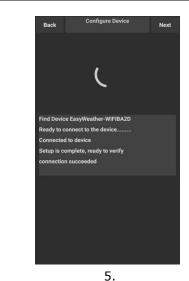


3.

Start searching the device. If the device is in your WLAN list, it will jump to the next screen shot. The device named "EasyWeather-WIFI" followed

by four characters.





Press Scan and select you SSID from the list, then enter your Wi-Fi password and press Next.

If you own a dual band router (2.4 GHz and 5.0 GHz), make sure you connect to the 2.4 GHz band, otherwise it will fail to connect the weather station to Wi-Fi. Start to connect your phone to the weather station "EasyWeather-WIFI" to your router. Configure successfully it will jump to "**Upload Setting**" screen automatically.

Upload Setting

Your console can send your sensor data to select internet-based weather services: ecowitt.net, Wunderground.com, weathercloud.net, wow.metoffice.gov.uk and Customized Website. The user needs to register at the selected website to get the station ID (or MAC address) and password.

a) Uploading Weather Data to Ecowitt

It is recommended to use the Ecowitt Weather server to monitor and record your sensors data (supports uploading all the sensors data to Ecowitt Weather server). For other weather services, only server-supported data will be uploaded.



1.

On the **ecowitt.net** uploading page, enable the ON button (displayed blue) and set the uploading interval time.

Press **Save** on the page.

Copy the MAC address (will be used to add the device on the server later).

Press **Register at Eecowitt.net** to open the

web browser and to activate option.

After adding the device and uploading data successfully, if you found the data not reporting to server, press **Response Time** to reset and check the response status.



Finish the registration on the Ecowitt page.

If you have an account and password, press **Return to Login** to login to the website.



Press the upper left menu button and select Devices. Press **Add Device** and enterall the information needed. Press **Save**.

If you tick **Open data**, your weather data can be viewed by other people.

REMARK

- When selecting the device address on the map, please wait until the map is displayed before selecting your address.
- Please enter the correct time zone to get the correct time. Time will be automatically updated to the Internet time through the Wi-Fi connection.

Once registered, select the dashboard to view your data, as shown below:



Ecowitt.net is a responsive design and mobile-friendly. Simply open the web browser on your mobile device, browse to ecowitt.net, and bookmark your dashboard for quick access.

b) Uploading Weather Data to Wunderground



1.

On the wunderground.com uploading page, enter the Station ID & Station Key, and press **Save**. Your station ID will be added on the WU StationID.

Press Next. Jump to the screen Upload your weather data to weathercloud.net.

If you do not have the Wunderground Station ID and Key, press **Register at Wunderground.com** to activating the Register with Wunderground option.

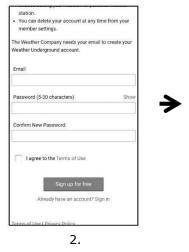
Congratulations! Your personal weather
station is now registered with Weather
Underground.

Enter the information below to your weather station software.

Your PWS Station ID: Station Key:

KNDELLEN9 LyGhpcrg





Register at wunderground.com.

Enter a valid **e-mail** address and password to register and create your Wunderground account. You will be presented with a form to fill out.

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Associate We	bcam:				
Select dev	ice surfa	ace			
Surface Type					
Ft. Above (Ground				
Height Above	Ground:				
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Device Hardw	are:(Req	uired)			
1512.4672	4				
Elevation:(Re	quired)				
Give Your I	Device a	Name			
Name:(Requir	red)				
					2

Complete and submit the form.

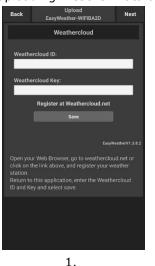
If you cannot find your weather station model number from the drop-down menu, please select **Others**.

4.

Once successfully registered, you will receive a new Station ID and password/key and an email about the information of Station ID and Station password/key.

Back to the wunderground.com uploading page, enter the Station ID & Station Key, press **Save**. Your station ID will be added on the WU StationID.

c) Uploading Weather Data to Weathercloud



Sign up - Weathercloud

Register at weathercloud.net. Visit weathercloud.net and enter your user name, e-mail and password to sign up.

Respond to the validation email from Weathercloud (it may take a few minutes). devices. Explore map 3. You will then be prompted to add a device. Select "Create

You have no

You follow no

devices.

2

device" and enter your station's information. After registering your station, take note of the

"Weathercloud ID" and "Key" presented to you.

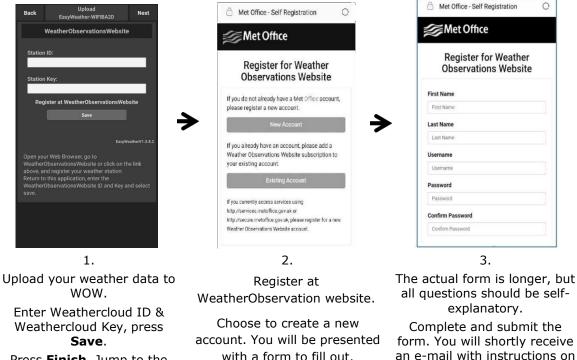
Enter these values in the mobile application.

Upload your weather data to weathercloud.net. Enter the Weathercloud ID & Weathercloud Key, press **Save**. Press **Next**. Jump to

the screen about Upload your weather data to Weather Observation Website (WOW).

If you do not have Weathercloud ID and Key, press **Register at Weathercloud.net** to open your web browser to activate the Register with Weathercloud.net option.

d) Uploading Weather Data to Weather Observation Website (WOW)



Press Finish. Jump to the Device List home screen.

If you do not have WOW ID and Key, press Register at WeatherObservationWeb site to open your web browser to activate the Register with WOW option.

an e-mail with instructions on how to login.

Now, wait for the e-mail to arrive and click the link in that e-mail to confirm your email address.

Follow the instructions on the screen and login to the site.

Once you are logged in you will need to create a new WOW site. "Sites" are the means by which WOW organizes weather data you contribute. Basically, WOW builds a personal web site for your weather station.

Associated with the web site is two items you will need to allow uploading of data:

- Site ID: This is an arbitrary number that is used to distinguish your site from another. This number appears (in brackets) next to or underneath the name of your site on the site information page, e.g. 6a571450-df53-e611-9401-0003ff5987fd.
- Authentication Key: This is a 6-digit number that is used to ensure data is coming from you and not another user.

Begin setting up a new site by clicking Enter a Site:



You will be presented with a form where you detail your station's location and a bunch of other settings related to how you wish the site to operate. After you complete the setup, you should see:

	has been created and saved.
View Site	Go to the homepage
Share your :	site!

Make sure you are (still) logged in to the WOW site. Login as necessary. Now click on **My Sites** in the navigation bar at the top. If you have only 1 site, you will now be shown its page. If you have multiple, you will have to choose the correct one first. On this page, you will find the site id just below the map:



You will also need to establish a unique 6-digit PIN code that you should keep secret. It is the "Authentication Key." Set up this number by clicking on "Edit Site" and filling out the with a 6digit number of your choice:

Authentication Key

56

You will need both "Site ID" and "Authentication Key" to setup the upload configuration for WOW in the Weather Server.

In your mobile application, navigate to the "Device List" page and tap on the device you want to configure WOW for. You will then be shown the "wunderground.com" configuration. Please ignore and tap "Next" to see the "Weathercloud" configuration. Please press **Next** one more time and you will now be on the screen where you will configure WOW.

On this screen you will fill out "Station ID" with the WOW "Site ID" value, and "Station Key" with the WOW "Authentication Key" you created.

Press **Save** to finalize the configuration.

e) Uploading Weather Data to a Customized Website



If you want to upload data to your customized website, press the **Enable** button (displayed blue) and select the protocol type. The website should have the same protocol with Wunderground or Ecowitt. Input all the information needed. Press **Save**.

iOS User

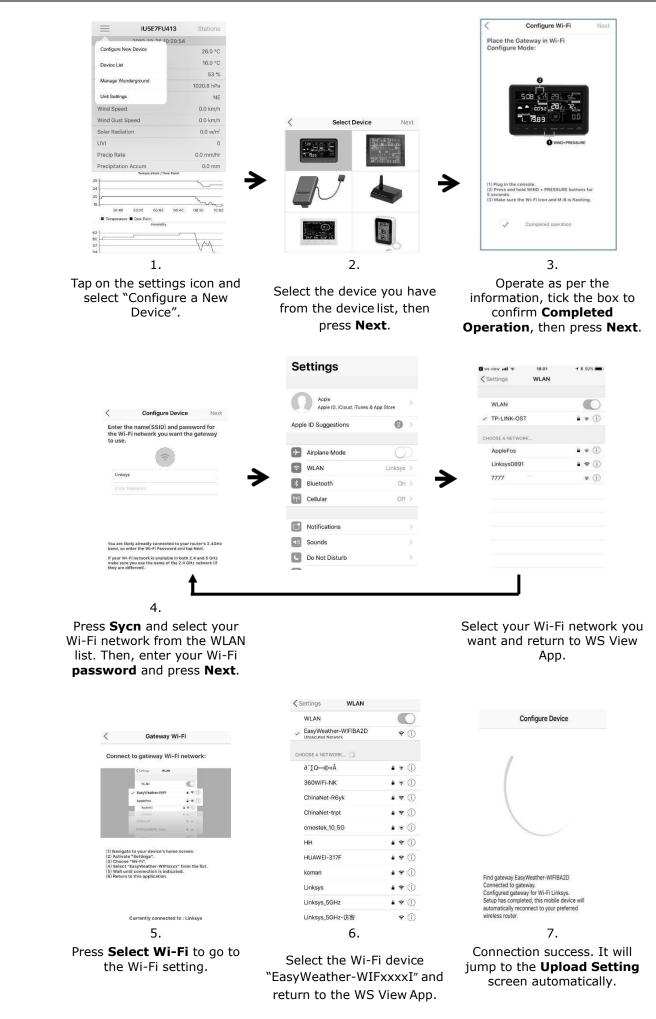
Activate the application you have downloaded on your mobile device. The main screen will indicate your station is off-line (because it is not yet connected to Wi-Fi).

Current Conditions	Station ID
No Station ID	
nidity	
ssure	
on	
peed	
on	
у	
	No Station ID sidity ssure on beed

Configure the Device

REMARK

If you own a dual-band router (2.4 GHz and 5.0 GHz), make sure you connect to the 2.4 GHz band, otherwise it will fail to connect the weather station to Wi-Fi.





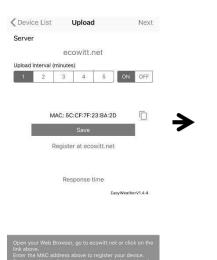
8.

It might not return to the same Wi-Fi network which you selected on step 4. The window "Please connect your mobile Wi-Fi to xxxx(WiFi Network name) and return to WS View App" will pop up. Press **OK** to continue.

Upload Setting

Your console can send your sensor data to select internet-based weather services: ecowitt.net, Wunderground.com, weathercloud.net, wow.metoffice.gov.uk and Customized Website. The user needs to register at the selected website to get the station ID and password.

a) Uploading Weather Data to Ecowitt







1.

On the **ecowitt.net** uploading page, enable the ON button (displayed blue) and set the uploading interval time.

Press **Save** on the page. Copy the MAC address (will be used to add the device on the server later).

Press **Register at Eecowitt.net** to open the web browser and to activate option.

After adding the device and uploading data successfully, if you found the data not reporting to server, press **Response Time** to reset and check the response status. 2. Finish the registration on the Ecowitt page.

If you have an account and password, press **Return to Login** to login to the website. Press the upper left menu button and select Devices. Press **Add Device** and enterall the information needed. Press **Save**.

If you tick **Open data**, your weather data can be viewed by other people.

b) Uploading Weather Data to Wunderground

Device List Upload Next Server	station. • You can delete your account at any time from your	PWS Management Weather Underground
Wunderground Station ID	member settings. The Weather Company needs your email to create your	Name:(Required)
314101112	Weather Underground account.	Give Your Device a Name
Station Key	Email	Elevation:(Required)
		1512.46724
Save	Password (5-30 characters) Show	Device Hardware:(Required)
Register at Wunderground	Confirm New Password:	Select device hardware
	Committee Password.	Height Above Ground:
Wunderground PWS	L	Ft. Above Ground
EasyWeatherV1.4.4	I agree to the Terms of Use	Surface Type:
	Sign up for free	Select device surface 🔹
If you don't have Wunderground Station ID, you can select Register at Wunderground com' to register your	Already have an account? Sign in	Associate Webcam:
weather station. Enter the Station ID and Station Key and select Save.	Terms of Use Privacy Policy	\leftarrow \rightarrow \bigcirc \square :

1.

On the wunderground.com uploading page, enter the Station ID & Station Key, and press **Save**. Your station ID will be added on the WU StationID.

Press Next. Jump to the screen Upload your weather data to weathercloud.net.

If you do not have the Wunderground Station ID and Key, press **Register at Wunderground.com** to activating the Register with Wunderground option.

Congratulations! Your personal weather station is now registered with Weather Underground.

Enter the information below to your weather station software.

Your PWS Station ID:

Station Key:

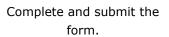
KNDELLEN9 LyGhgerg



Register at wunderground.com.

2.

Enter a valid **e-mail** address and password to register and create your Wunderground account. You will be presented with a form to fill out.



3.

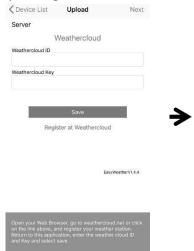
If you cannot find your weather station model number from the drop-down menu, please select **Others**.

4.

Once successfully registered, you will receive a new Station ID and password/key and an email about the information of Station ID and Station password/key.

Back to the wunderground.com uploading page, enter the Station ID & Station Key, press **Save**. Your station ID will be added on the WU StationID.

c) Uploading Weather Data to Weathercloud



1.

Upload your weather data to weathercloud.net. Enter the Weathercloud ID & Weathercloud Key, press Save. Press Next. Jump to

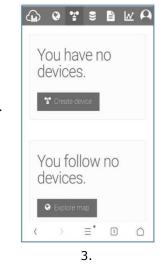
the screen about Upload your weather data to Weather Observation Website (WOW).

If you do not have Weathercloud ID and

Key, press **Register at Weathercloud.net** to open your web browser to activate the Register with Weathercloud.net option. Sign up - Weathercloud
 Sign up - Weathercloud
 Sign up - Weathercloud
 Username
 Email
 Password
 By cloim Sign up, you agree to car Terme:
 Sign up
 This website uses cookies to improve your careterice. Read more
 Accent

Register at weathercloud.net. Visit weathercloud.net and enter your user name, e-mail and password to sign up.

Respond to the validation email from Weathercloud (it may take a few minutes).

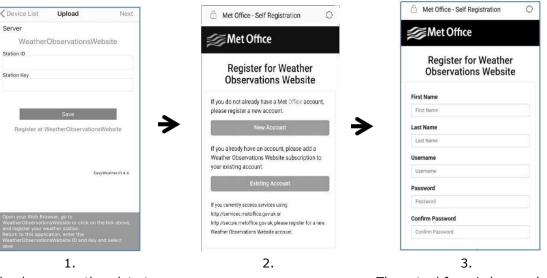


You will then be prompted to add a device. Select "Create device" and enter your station's information.

After registering your station, take note of the "Weathercloud ID" and "Key" presented to you.

Enter these values in the mobile application.

d) Uploading Weather Data to Weather Observation Website (WOW)



Upload your weather data to WOW. Enter Weathercloud ID & Weathercloud Key, press Save. Press Finish. Jump to the Device List home screen. If you do not have WOW ID and Key, press Register at WeatherObservationWeb

site to open your web browser to activate the Register with WOW option. Register at WeatherObservation website.

Choose to create a new account. You will be presented with a form to fill out.

The actual form is longer, but all questions should be selfexplanatory.

Complete and submit the form. You will shortly receive an e-mail with instructions on how to login.

Now, wait for the e-mail to arrive and click the link in that e-mail to confirm your email address.

Follow the instructions on the screen and login to the site.

e) Uploading Weather Data to a Customized Website

	omized
Disable	Enable
Protocol Type Same As	- 19 - 19
Ecowitt	Wunderground
Server IP / Hostname	
Path	
/weatherstation/updates	weatherstation.php?
Station ID	
Station Key	
Port	
80	
Upload Interval	
60	Seconds

If you want to upload data to your customized website, press the **Enable** button (displayed blue) and select the protocol type. The website should have the same protocol with Wunderground or Ecowitt. Input all the information needed. Press **Save**.

2. Mobile Application – Device List

You will see your console through the **Device List** menu option.

Tapping on your console's entry in the device list will bring you to the page where you can change WU registration information. If you want to stop your console upload data to Wunderground, delete your Station ID and select **Save**.



Mobile application – Device List (Android)

IU5E7FU413		< Device List	✓ Device List Upload Next
2010 10 25 10:20	0:54		Server
Configure New Device	26.0 °C	EasyWeather-WIFIBA2D IP: 192.168.1.126	
Device List	16.0 °C	MAC: 5C:CF:7F:23:BA:2D	Wunderground
A COLOR OF THE COLOR OF THE COLOR OF THE COLOR	53 %		Station ID
fanage Wunderground	1020.8 hPa		Station Key
Unit Settings	NE		control to the second sec
ind Speed	0.0 km/h		
/ind Gust Speed	0.0 km/h		
blar Radiation	0.0 w/m		Save
/1	0		Register at Wunderground
recip Rate	0.0 mm/hr		•
recipitation Accum	0.0 mm		Wunderground PWS
Temperature / Daw Po	bint		EasyWeatherV1.4.4
	~		
2	~		
01:40 03:20 05:00 0	06:40 08:20 10:00		
Temperature Dew Point			
Humidity			If you don't have Wunderground Station ID, you can
r/			select 'Register at Wunderground.com' to register your weather station.
	1 ~~		Enter the Station ID and Station Key and select Save.

Mobile application – Device List (iOS)

3. Mobile Application – Check WU Weather Data and Graph

In the mobile application tap **Menu** and select **WU Dashboard**. You will be presented with a page listing current conditions for that station. If you have added multiple WU IDs, tap on the WU Station ID to switch to view data from other IDs.



Mobile application – WU Dashboard (Android)

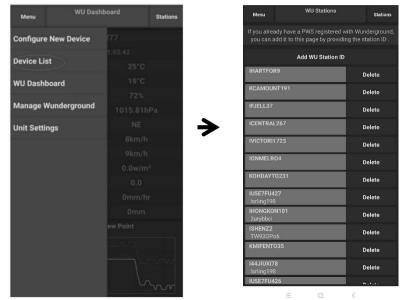
I44JIUX177	Stations	IU5E7	FU413 Stations
2019-05-28 18:03	:56	2019-10-2	5 12:0 ISHEN74
Temperature	26.0 °C	Temperature	ISHENZ4
Dew Point	19.0 °C	Dew Point	144JIUX160
Relative Humidity	68 %	Relative Humidity	IU5E7FU440
Pressure	1013.9 hPa	Pressure	
Wind Direction	NE	Wind Direction	IU5E7FU413
Wind Speed	0.0 km/h	Wind Speed	I44JIUXI37
Wind Gust Speed	0.0 km/h	Wind Gust Speed	I44JIUXI82
Solar Radiation	0 w/m²	Solar Radiation	0.0 W/II
Precip Rate	0.0 mm/hr	UVI	(
Precipitation Accum	12.4 mm	Precip Rate	0.0 mm/h
Temperature / Dew Poir	st.		• 0.0 mm
√^	~ <u> </u>	28	<u>ن</u>
11:40 13:20 15:00 Temperature Dew Point Humidity	16:40	1601:40 03:20 05:00 ■ Temperature ■ Dew Point	06:40 08:20 10:00 11:
		63 Hur	
11:40 13:20 15:00	16:40	57	V V

Mobile application – WU Dashboard (iOS)

4. Mobile Application – Remove/Add WU ID

If you have previously registered your console for use with wunderground.com and wish to remove this device data display from App, use the **Manage WU Station** menu option after tapping on the settings icon, select **Delete** to delete your console from the list and confirm you wish to delete the station. The Station ID will delete from WU Station ID list and will not have the data information on the APP. The data will upload to wunderground.com as usual.

If you want to add a new weather station to view its data on APP, and this device is registered in Wunderground.com, select **Add WU Station ID** and input the WU station ID of this new device.



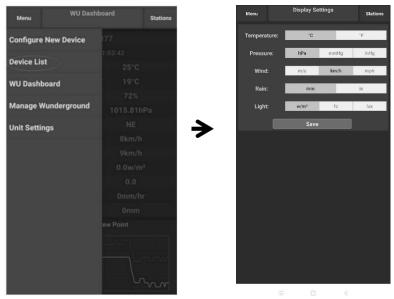
Mobile application – WU Dashboard (Android)

~	- COM 1. 1985	
Configure a New Device	144JIUX163	Delet
Device List		
Register With Wunderground		
Register with wunderground		
Manage WU Stations		
Configure Units		
	 ▶	
/ind Gust Speed		
olar Radiation		
ainfall Rate		
ainfall Today		

Mobile application – WU Dashboard (iOS)

5. Mobile Application – Set Units

You may want to change the units in which sensor values are reported. To do so, click on the **Configure Units** menu after tapping on the settings icon. Next, tap on the sensor type you wish to change the reporting units for and set the units as desired.



Mobile application – Configure Units (Android)

Configure a New Device ID Device List Register Wth Wunderground Configure Units Configure Unit	Current Co	nditions Station ID	<	Unit
Device List Impair Register With Wunderground Impair Manage WU Stations Impair Configure Units Impair Wind Speed Impair Wind Gust Speed Impair Solar Radiation Impair Rain Impair	Configure a New Device	۱D		
Register With Wunderground Manage WU Stations Configure Units Wind Speed Wind Speed Solar Radiation Rainfall Rate	Device List	-	- Pressure	e hpa
Manage WU Stations Configure Units Wind Gust Speed Solar Radiation Rainfall Rate	Register With Wunderground		- Wind Sp	beed kph
Configure Units Wind Gust Speed Solar Radiation Rainfall Rate				mm
Configure Units Wind Gust Speed Solar Radiation Rainfall Rate	Manage WU Stations		·	
Wind Gust Speed Solar Radiation Rainfall Rate				
Solar Radiation Rainfall Rate				
Rainfall Rate				
Kumun Yosuy				
				4 / 19

Mobile application – Configure Units (iOS)

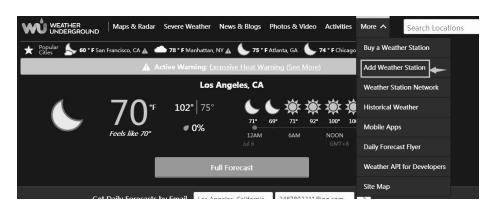
6. Register Wunderground Through PC or MAC

If you have not already done setup for wunderground.com during the Wi-Fi setup, you can do so later. Perform the following steps:

1. Visit wunderground.com and click **Join** as the right top arrow indicates. Select the **Sign up for free** option.

WEATHER Maps	& Radar Severe We	ather News & Blogs Photos & Vir	deo Activities More	✓ Search	Locations	🔹 Log in Join 🛠
San Francisco, CA 🛕	→Manhattan, NY ▲ 78 ° F Cloudy	Atlanta, GA Chicago, IL A	Boston, MA A 78 ° F Partly Cloudy	Houston, TX 76 ° F Clear	Paris, France 71 * F Sunny	Munich, Germany
	2	oin Weather Und	eraround			1
		Get the most accurate hyperlocal w	3			
		 Real-time alerts for your city 	caulei			
		 Add your webcam or personal weat 	her station			
		Email				
	[
	ľ	Password (5-30 characters)		Show		
	L	I agree to the Terms of Service I would like to receive WU update	es via email			
		Sign up f	or free			
		Already have an a	ccount? Sign in			
	Te	rms of Use Privacy Policy				
		ase read these terms carefully. By usin	ng Weather Underground	d or signing		
		for an account, you're agreeing to th				

2. Click More and select Add Weather Station to register your station.

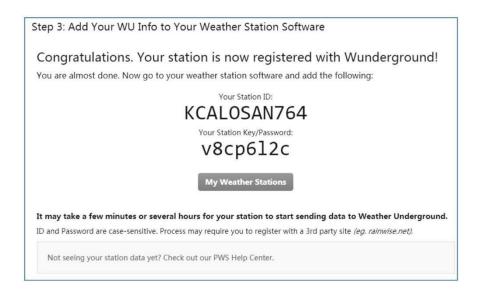


Personal Weather Station Network

Overview Buying Guide Register with WU

Step 1: Register Your Station Type in the city, state, country where your weather station will be located. Drag the red marker to your specific location. アプレ ニ ニ Melrose Ave jil Ave Q 1032 West Sth Street, Los Angel ae ae u p orly Rive W 1st S W 4th St W 6th St Vilshire Blvd W 9th S Los Ar Venice Blvd W Adams Blud JAMES P W 28th St W 29th St Latitude: 34.0494 Aw Elevation (ft): 288.713920 Longitude: -118.264099 Height Above Ground (ft): 5 Verify Locat

3. Click **Verify Location** and fill out the form. After submitting the form, you will see the following:



REMARK

Your station ID will have the form: KSSCCCC###, where K is for USA station (I for international), SS is your state, CCCC is your city and ### is the station number in that city.

In the example above, KCALOSAN764 is in the USA (K), state of California (CA), city of Los Angeles (LOSAN) and #764.

7. Viewing Data on Wunderground

You can also observe your weather station's data by using the wunderground.com web site. You will use a URL like this one, where your station ID replaces the text "STATIONID": <u>http://www.wunderground.com/personal-weather-station/dashboard?ID=STATIONID</u>.

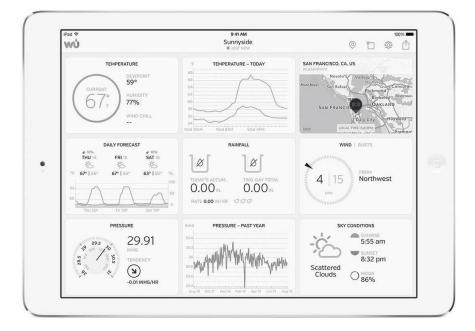
It will show a page such as this, where you can look at today's data and historical data as well:

PWS Data PWS V	Vidgets WunderSta	ation								My PV
WS viewed 3 times	since July 1, 2018									
Satellite Webs	am		Icon	Cu	rrent Con	ditions sta	tion reported	0 second ago		
	1: «	17		-				\frown		
Þ	1.	20-			'8.4	۴F	(d from ENE ts 12.5 mph	
1			-	-	ls Like 78.4 °	-		\bigcirc		
Remake	One Mile Dan									
~	Darwin				Point:	66.2 °F		JV:	0.0 •	
	¥.				hidity:	66%		Solar:	0 w/m ²	
	1				ip Rate:	0.00 in/hr	15	Soil Moisture:	2.2	
			+	Prec	ip Accum:	0.00 in		Soil Temp:	223	
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There are also some very useful mobile apps. The URLs provided here go to the web version of the application pages. You can also find them directly from the iOS or Google Play stores:

• **WunderStation**: iPad application for viewing your station's data and graphs.

https://itunes.apple.com/us/app/wunderstation-weather-from-your-neighborhood/id906099986



• **WU Storm**: iPad and iPhone application for viewing radar images, animated wind, cloud coverage and detailed forecast, and PWS station data.



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https://itunes.apple.com/us/app/wu-storm/id955957721

• Weather Underground: Forecast: iOS and Android application for forecasts.

https://itunes.apple.com/us/app/weather-underground-forecast/id486154808

https://play.google.com/store/apps/details?id=com.wunderground.android.weather&hl=en



• **PWS Weather Station Monitor**: View weather conditions in your neighbourhood, or even right in your own backyard. Connects to wunderground.com.

https://itunes.apple.com/us/app/pws-weather-station-monitor/id713705929



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