Package contents

- WiFi Gateway
- 1 x RJ12 cable
- 5V Power Supply
- Instructions

The Gallagher WiFi Gateway is compatible with all i Series Energizers and provides the ability to manage your i Series Energizer via the Gallagher Dashboard Fence app.

WiFi Gateway Installation

Before installing your WiFi Gateway you need to ensure you are able to provide WiFi network coverage at the install location of your i Series Energizer. If you are in a remote location consider a WiFi Mobile hotspot as a connectivity solution.

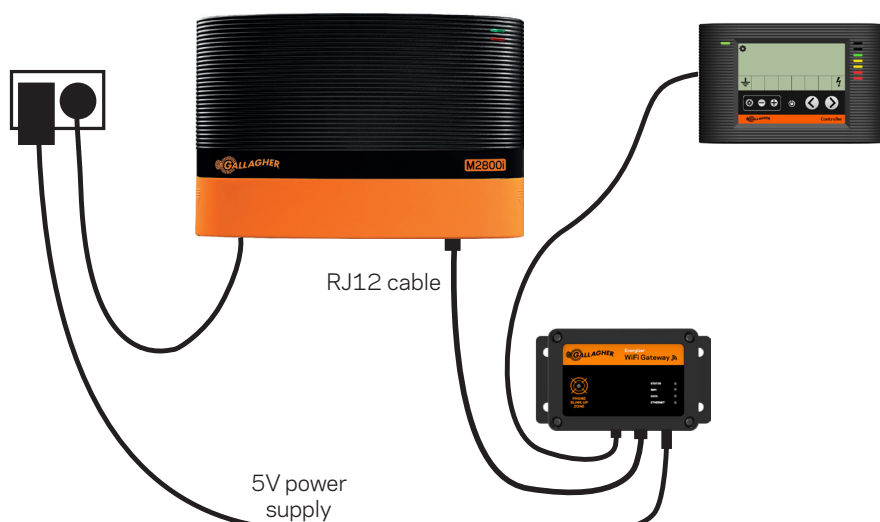**To install your WiFi Gateway:**

1. Turn off your Energizer.
2. Connect the RJ12 cable between the Wifi Gateway and the Energizer.

   If you want to use the Energizer controller, this can also be connected directly to the Wifi Gateway.
3. Connect the supplied 5V power supply to the 110V/230V supply.

Note:

If powering from a 12V battery please contact a Gallagher representative for assistance.

RJ12 cable

5V power supply

Create an account

To use the Gallagher Dashboard Fence app you need to create an account. This can be done from your PC by going to:

https://ap.appsonfarm.com/signup/Start

- Signup and create a login.
- Select the Fence Monitoring plan and follow the on screen instructions to complete registration.
- Use the login to connect to the Gallagher Dashboard Fence app.
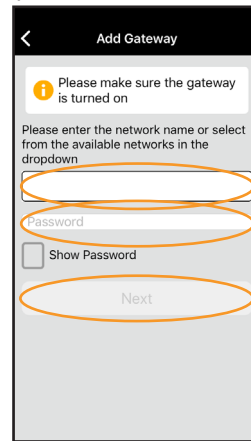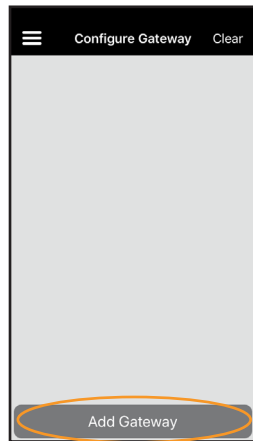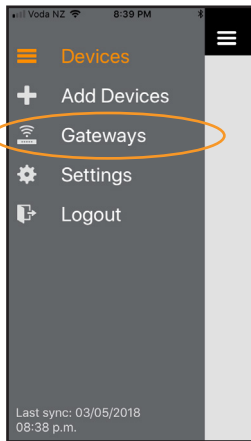
Download the App

The **Gallagher Dashboard Fence app** is downloadable from the Apple App and Google Play stores.

Control and view the performance of your i Series Energizer. Set alarms and receive notifications direct to your smartphone.

Download on the **App Store**
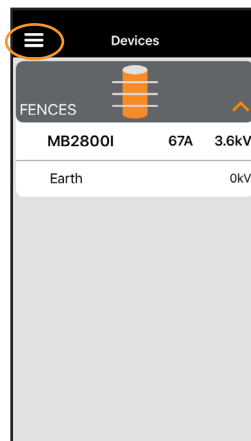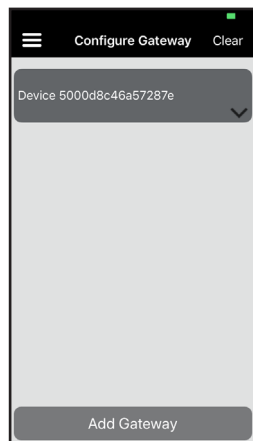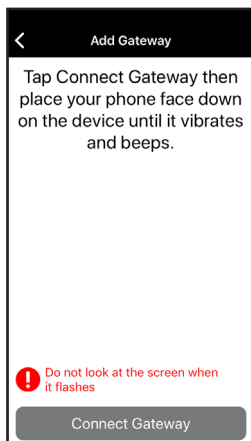
GET IT ON **Google Play**

Configuring your WiFi Gateway

1. Open the Gallagher Dashboard Fence app.

2. Select **Gateways** in → 3. Select **Add Gateway.** → 4. Enter the Wifi network details of the network
    the menu.   you want to connect to and press **Next.**

≡ Devices	**≡ Configure Gateway Clear**	**< Add Gateway**
➕ Add Devices		ⓘ Please make sure the gateway is turned on
🛜 Gateways		Please enter the network name or select from the available networks in the dropdown
⚙ Settings		(network field)
🡒 Logout		Password
		☐ Show Password
		Next
Last sync: 03/05/2018 08:38 p.m.	Add Gateway	

Tip:
Connecting your phone to the same network will automatically load the network name into the app.

5. Power the Wifi Gateway and ensure the status LED is blinking orange.

6. Read and follow the → 7. When complete your → 8. Select **Add Devices** in the menu and the
    instructions on the   Wifi Gateway will   app will discover connected Energizers
    Smartphone app.   appear.   for you to manage.

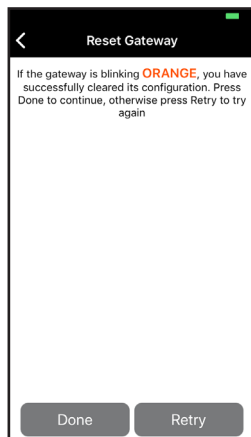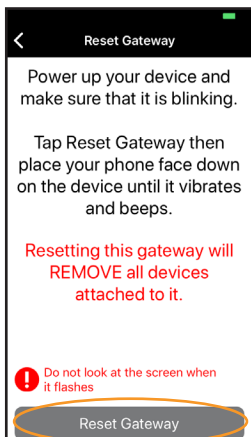|		
< Add Gateway	**≡ Configure Gateway Clear**	**≡ Devices**
Tap Connect Gateway then place your phone face down on the device until it vibrates and beeps.	Device 5000d8c46a57287e ⌄	FENCES ⌃
		MB2800I 67A 3.6kV
		Earth 0kV
❗Do not look at the screen when it flashes		
Connect Gateway	Add Gateway	

Note:
Multiple Energizers can be managed, however each requires a separate Wifi Gateway and subscription.

Troubleshooting

If the configuration is not successful:

1. Select **Clear** in the top right corner.

≡ Configure Gateway Clear

2. Reset the power to the Wifi Gateway – ensuring the Status LED is blinking.

3. Read and follow the instructions → 4. Gateway Status LED will now → 5. Repeat steps 3 to 7
    on the Smartphone app.   be blinking orange.   above to configure
                                                                                    the Gateway.

< Reset Gateway	**< Reset Gateway**
Power up your device and make sure that it is blinking.	If the gateway is blinking ORANGE, you have successfully cleared its configuration. Press Done to continue, otherwise press Retry to try again
Tap Reset Gateway then place your phone face down on the device until it vibrates and beeps.	
Resetting this gateway will REMOVE all devices attached to it.	
❗Do not look at the screen when it flashes	
Reset Gateway	Done Retry

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Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential aea is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.