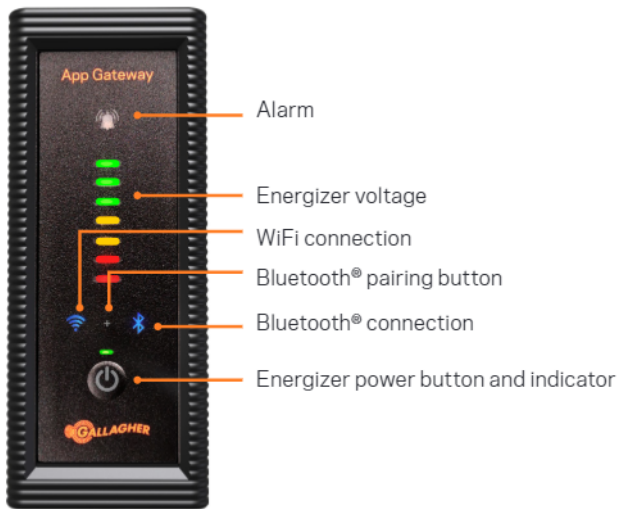# i Series App Gateway

The i Series App Gateway enables communication between your i Series Energizer and the Gallagher Ag Devices Mobile App.

The App Gateway uses Bluetooth® to communicate with your mobile. To monitor and control your i Series Energizer from anywhere, anytime, connect the App Gateway to your WiFi network.

App Gateway

- Alarm
- Energizer voltage
- WiFi connection
- Bluetooth® pairing button
- Bluetooth® connection
- Energizer power button and indicator

GALLAGHER

Installing your i Series App Gateway

Install the App Gateway in a visible location on the **outside of the shed**.

Position the App Gateway where:

1. It can be clearly seen as you pass by.
2. It has a clear line of sight for the Bluetooth® connection to your phone.
3. If you're intending to connect the App Gateway to WiFi, ensure the location has adequate WiFi signal strength.
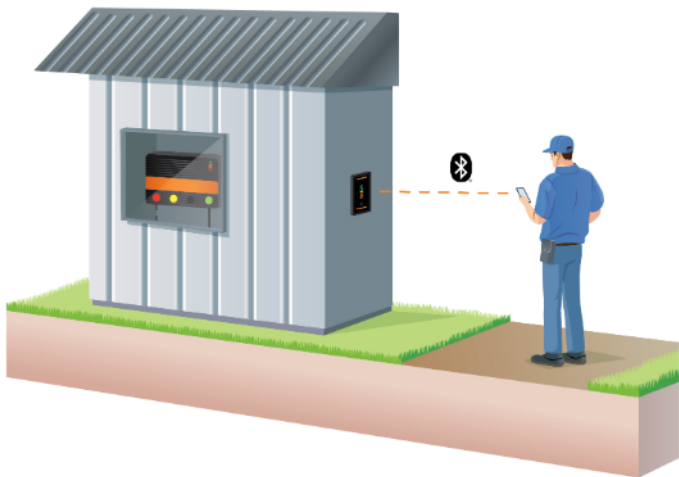
① Unplug the energizer from the power source.

② Secure the mounting bracket to the outside of the shed using the supplied screws.
Note: The cable will need to be thread through the wall. Make sure your install location is suitable for drilling through.

Mounting bracket

③ Drill a 12mm hole through the mounting bracket ring.

Ring

④ Thread the cable through the hole and slide the App Gateway down onto the mounting bracket.

⑤ Plug the App Gateway cable into the back of the energizer.
Note: If previously using an Energizer Controller, unplug the controller first. The Energizer Controller is no longer required.

⑥ Plug the energizer back into the power source and use the App Gateway power button to start the energizer.

Connecting your App to your Energizer

① Download the Gallagher Ag Devices Mobile App

② Sign up or login to your Gallagher account

③ Add your energizer and follow the on screen prompts

i Series App Gateway Communication

The App Gateway communicates with your mobile device using Bluetooth® when you are within range.

If Bluetooth is available, the App Gateway will always default to Bluetooth connectivity. If you are connected to a WiFi network, the App Gateway will automatically switch over to WiFi once you leave Bluetooth range.

Add up to six Fence Monitors* to your fence line, to monitor location specific voltage, receive performance alerts and know the area where a fault is located.

*sold separately