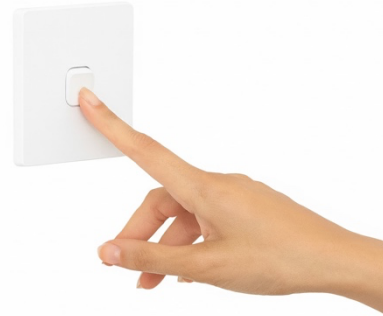
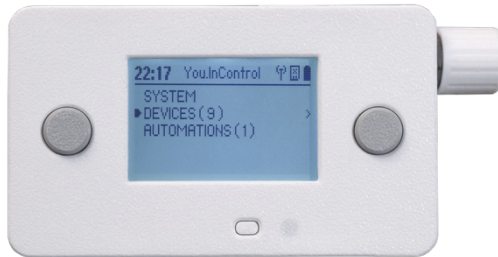


What is You.InControl?



You.InControl is a powerful, long-range wireless control system.

Using buttons, switches, sensors, or time-based triggers, you can control just about anything — lights, fans, irrigation, pumps, gates, locks, and literally thousands of other things.

At the heart of the system is the **Controller** (the brain). It wirelessly connects Inputs and Outputs.

Because it's wireless, you eliminate wiring and trenching.

Because it's **long-range**, you unlock control throughout your house, into the garden and over your property - even the hard-to-reach places.

You.InControl is used in:

- 🏠 Homes (new builds and renovations)
- 🛠️ Sheds and garages
- 🌿 Gardens and landscapes
- 🚜 Farms and totally off-grid properties
- 🏢 Commercial and industrial settings

How is You.InControl different?

1. **No Infrastructure Required**

No Wi-Fi. No internet. No cloud.

Works anywhere - 100% private, 100% secure.

2. **Truly Long Range**

Encrypted LoRa communicates wirelessly over long distances.

Up to and over 1 km. *We've achieved 7.5km!*

3. **No Computers. No Apps. No Nonsense**

The Controller is the Interface.

Pair and configure devices - no programming, no apps, no tech headaches.

4. **No control wires**

No trenching. No wall damage. No limits.

And, wireless control exactly where you need it.

5. **We Put You.InControl**

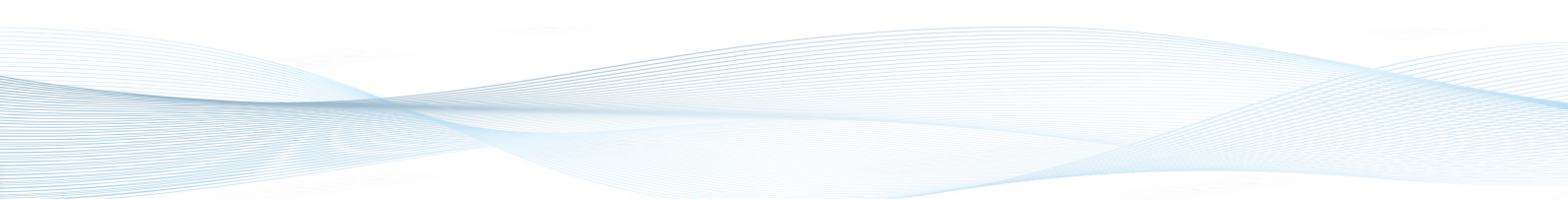
You're in control now - not some cloud provider over the other side of the planet.

6. **Accessible and Affordable**

Enormous capability. Small price tag. No subscriptions.

For DIY and Professionals.

We dive a little deeper on the next page.



All You.InControl Systems start with a **Controller**



It's the User Interface and what you use to pair and setup Devices and the system. It also controls the network, permissions and communications.

It is small and looks simple, but **don't be fooled**... the capabilities of this Device is hard to comprehend.

We opted to 3D print all our devices so that we can make changes and adapt to your needs and feedback. That's simply not feasible with 'perfect' plastic injection moulding or machined aluminium.

When you power on the Controller (short press of the Right Button), it sets up a secure network about the size of a suburb!

Start-up time is 1 second!

When it's on, it's on... and ready to go.

You don't need Wi-Fi, the internet, cloud services, accounts, credit cards, subscriptions!

To do things with the system we need **Devices**.

What Devices you need is determined by what you want to do.

A **Remote** allows you to trigger anything on the system. It's the size of a domino, is rechargeable, last three years between charges, and has a range of about 600m. Each button has several press combinations, and each can do trigger different things.



A **Switch** is like the remote but has four buttons. It's the size of a normal light switch, is rechargeable, lasts **five years** between charges, and the range is about 800m. Slap them, screw them and stick them anywhere.



The **Uni-Switch** (*short for Universal Switch*) allows you to use almost any switch or button to trigger actions on the system.



Then there's the Control Devices (devices that do things)...

The **Relay-1** has 1 Output and 2 Inputs. The Output turns things On and Off. It can be used to power lights, fans, irrigation and much more.



The **Relay-8** is similar to the Relay-1, however, has 8 Outputs.



For 240v equipment we have the **240v Hub**. This controls 240v lights, fans, heat lamps and other electrical equipment.

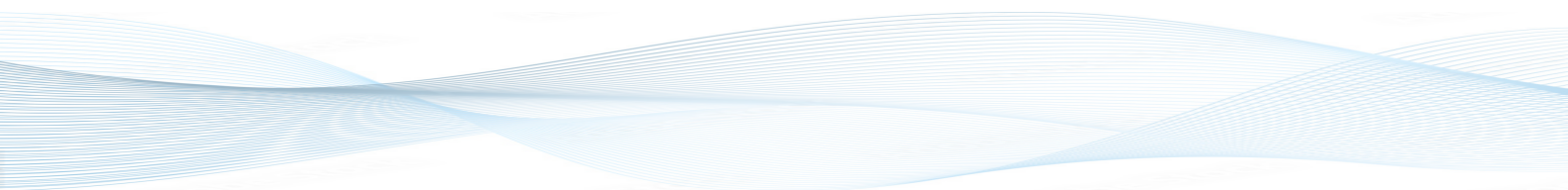
* Must be installed by a licenced electrician.



There's plenty of other devices, but these provides an overview of the basics.

We also have:

- Links
- Motor Controllers
- Irrigation Hub
- And, more...



A basic system consists of a Controller, an Interaction Device and a Control Device – three items.



Remote
(Interaction Device)



Controller



Relay-8
(Control Device)

First, pair the Relay-8 with the Controller – takes a few seconds.

The Controller now has full wireless control of the Relay-8 and each of the 8 Outputs. Everything can be named as well.

Once paired, the Relay-8 has an Interface Page on the Controller. This allows setup and interaction.

The Relay-8's interface page is on the following page.

<

🔗 Device Name

• [DEVICE] Enabled

On

1. Output Name

<<

On

2. Output Name

<<

On

3. Output Name

<<

4. _

<<

SETUP

5. _

<<

SETUP

6. _

<<

SETUP

7. _

<<

SETUP

8. _

<<

SETUP

[DETAILS]

Device 8

(R8) Relay 8

“ Device Name ”

>

[OPTIONS]

Show Popups

[TAGS]

Space: 0. Default

>

Zone: 0. Default

>

Group: 0. Default

>

[NETWORK]

Network: 0. Default

>

Keyset: 0. Default

>

Tx Power: 13

>

Rx Power: 13

>

Ping Device

>

[LOCATE]

by Sight

by Sound

[DELETE]

Unpair Device

>>>

Delete Device

>>>

Similarly, the Remote is paired and also gets a page. The Remote's Interface Page is slightly different to the Relay-8.

Once both Devices are paired, you can setup the system to do whatever you want.

Here's a simple setup:



Each Controller can pair up to **250 Devices**. And, each device can control and be controlled by all others on the Network.

The capability of this system is significant.

Then there's the **Link** (totally optional).



It's a tiny device that connects You.InControl to other equipment, systems and services – including to Arduino, Raspberry Pi, Home Assistant, Blynk, computers, AI, security systems, other devices and cloud services.

However, it is important to note that the Controller always maintains Control. You can disconnect a Link and the outside world in an instant.

You.InControl allows you to wireless control almost anything.

We're excited to see what you do with such a powerful and highly secure platform.

Welcome to the world of You.InControl!

