

Logging Into Your INNOVA Controller

A simple walkthrough for accessing your system directly, plus what to know if your property runs more than one controller.

Before you start

You can control your INNOVA system directly from your phone, tablet, or computer — no app, no account, and no internet connection needed. It works entirely on your local network.

How to log in

1 Restart your system

Start here, especially if this is your first time logging in or something isn't responding. Cut 110V main power to the system, wait 10 seconds, then turn it back on. This gives your controller a clean restart and clears up most connection issues on its own.

2 Find and join your INNOVA network

On your phone or computer, open Wi-Fi settings and look for a network called "INNOVA Smart Lights." Select it and connect — this links you directly to your controller.

3 Open your control panel

Open any web browser and go to <http://innovalights.local>. Your controller's control panel opens right away — nothing to download.

4 Enter your password

Type in the password below when asked. You're then in — ready to adjust settings and scenes.

CONTROLLER PASSWORD

Innova135790

Case-sensitive — enter exactly as shown, with no spaces.

A NOTE ON SECURITY

This password gives direct access to your lighting controls. Treat it the same way you would a Wi-Fi password — share it only with people you trust to manage your system.

If your property has two controllers

Some larger properties use more than one INNOVA controller to cover different zones or longer light runs. If that's you, here's what's worth knowing.

SYNC BETWEEN CONTROLLERS RELIES ON THE CLOUD

Keeping two controllers in sync — so scenes run together across zones — depends mostly on cloud connectivity to work as intended. While that connection is down, you may notice scenes falling out of sync between controllers, or one running a step behind the other. This isn't something wrong with your controllers locally — it's a direct result of the cloud layer being rebuilt, and it will resolve once that's back online.

What helps

- Each controller has its own address — don't expect both to open from the same login screen.
- You can still control each controller locally and independently in the meantime — local control isn't affected, only cross-controller sync.
- Repeated lag, flickering, or a controller dropping offline is worth mentioning to us, but it's expected while sync depends on the cloud connection being rebuilt.

WHEN TO CONTACT US

If something seems off beyond the sync behaviour described above, reach out rather than changing network settings yourself — that keeps things simple for us to track down.

Need help?

Reach out any time, or visit **innovasystems.ca** for full documentation and support.