

No Computer Needed for Lighting Programming?

Leviton's new Vizia RF system is so easy to program and use that you can set it up with the client's remote control. You can use a computer - but it is simply not necessary.

The Vizia-RF RF Handheld Remote Controller Programmer/Timer is an installation tool for the setup of a Leviton Z-Wave network. Once a Z-Wave network is installed, the RZCPG can also be used as a wireless controller to activate events and control the system. The unit comes with rechargeable batteries, a charging stand and an AC adapter.

The RF Handheld Remote Controller Programmer/Timer uses the Z-Wave RF protocol to control other Z-Wave enabled devices, including, but not limited to, in-wall dimmers and switches and plug-in dimmer and appliance modules.

Features:

- Provides user-level control of 128 devices
- Create up to 128 areas
- Customize up to 16 unique user profiles
- Create up to 64 timed events
- Create up to 255 lighting scenes
- Offers a "Who Is" feature that allows users to ID a device in the network by simply pressing a button on the device. It causes the device ID and name to be displayed
- Step by step electronic setup guide simplifies installation
- Allows use of multiple wireless controllers (one acting as a master controller and the others as secondary controllers) for added convenience
- Controls Leviton's Vizia-RF devices as well as any other manufacturer's Z-Wave compatible devices
- Backlit LCD for enhanced readability
- Rechargeable batteries and charger included
- Astronomical clock for timed events

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Learn more about Vizia RF Lighting Systems by clicking here!

