

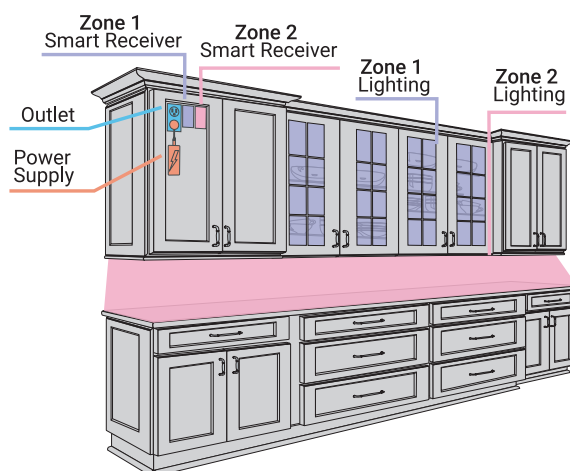
Accessories: Using Multiple Controllers

Create dynamic lighting scenes with multiple zones of light that can be controlled independently.

Elevate any experience with lighting by setting up zones and areas with tape lighting, neon flexible lighting, linear fixtures, flexible sheet lighting, puck lights, or even Lighted Power Strip fixtures.

What to do first

Identify the number of zones needed for your lighting. A zone is a lighting application that you want to be able to control independently, such as under cabinet, above cabinet, or toe-kick lighting.



Receiver Options

Easy setup with a wireless receivers

Wireless receivers are a key component to our wireless control system, and each zone requires a receiver. The receiver allows you to adjust the lighting in each zone independently to create complex lighting scenes.

Standard Receivers

Use with single-white lighting



96W Receiver
T-Q-WR96



240W Receiver
T-Q-WR240

Smart-Home Compatible

Use with tunable-white and single-white lighting



WAV Smart Receiver
T-TWAV-WR-120



WAV Smart Receiver/12-Volt
Power Supply
T-TWAV-60W-PSR



WAV Smart Receiver/24-Volt
Power Supply
T-TWAV-24V96WPSR

Multi-Color RGB Receivers

Standard and smart home option for RGB lighting



WAV RGB Smart Receiver
T-WAV-WR180-RGB



180W RGB Receiver
T-C-RGB180



Pairing Controllers and Receivers

Task Lighting
& Power

Controller Options

1, 2, 4 Zone Controllers

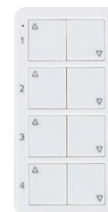
Use with single-white and tunable-white lighting



One Zone Controller
T-Q-1Z-WC-RF-WT



Two Zone Controller
T-Q-2Z-WC-RF-WT



Four Zone Controller
T-Q-4Z-WC-RF-WT

Tunable-White Controller

Use with tunable-white lighting



Tunable White Controller
T-T-1Z-WC-RF-WT

Quick Tip

For multiple zones, use tunable-white controllers to control white light color of lighting, then use a zone controller for on/off/dimming.

Multi-Color RGB Controller

Use with multi-color RGB lighting



RGB Controller
T-C-RGBWC-RF-WT

Quick Tip

RGB controllers only work with RGB receivers. No other controllers are compatible with this product.

Pairing a Controller and Receiver

Easy to pair and control

Each wireless controller needs to be paired to a receiver to function. A quick click of the button on the device and click of a button on the wireless controller will pair the two.

Click and release the "Prog" or "Learning" button on the receiver. Quickly press and release the ON button on the controller. The lights will blink when the receiver and controller are paired.

Receiver
Press Learning button



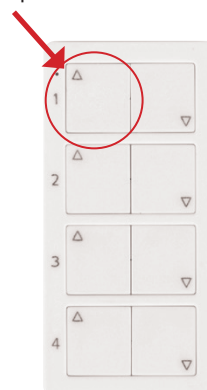
T-Q-WR96

WAV Smart Receiver
Press Prog. button



T-TWAV-WR-120

Press "up arrow" button



Four Zone Controller
T-Q-4Z-WC-RF-WT