



Seamlessly connect, monitor, and control infrared devices over a network and the Internet. The IR-3WL WiFi module provides a new level of automation and control flexibility, enabling remote device control in networked homes. The product is designed for easy integration and compatibility with NavNet controllers, mNavNet & iNavNet HD control apps.

## Specifications

### Power Input

5 to 16V DC@300mA (wall power adapter included)  
USB power cable draws power from USB port (included)

### Set Up

Integrated web server for easy configuration  
Configure through TCP/IP set up commands

### Network Connection

Industry standard 802.11b wireless interface,  
2.5" antenna  
Supports wireless LAN, adhoc (for setup) and  
Infrastructure modes  
Compatible to 802.11b/g

### LED Indicators

Power and all connectors to indicate activity

### IR and Sensor Interface

Connector: 3.5mm stereo jack  
3 Independent selectable IR outputs or sensor  
inputs  
3 IR emitters included  
1 IR blaster included (supported on 3rd IR port)

### Device Packaging

Aluminum extrusion case, rubber end caps and  
plastic face plates  
Dimensions (LxWxH): 3.25" x 2.25" x 1.25"  
Weight: 3.25 oz. (6 oz. with power supply)

### Certifications

FCC (Part 15, Class B), C-tick, CE  
RoHs compliant

### Shipping Box Dimensions

(LxWxH) 9.0" x 3.5" x 2.0"  
Weight: 1 lb.

### Warranty

One (1) year manufacturer's limited parts and  
labor