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WebRelay X-WR-44 Remote Relay

WebRelay X-WR-44 Remote Relay Control User Guide

Contents

WebRelay

WebRelay X-WR-44 Remote Relay Control

Specifications

- **Model:** WebRelay (X-WR-441)
- **Power Supply Input:** 9-28VDC
- **Control Page Web Address:** http://192.168.1.2
- **Factory Default IP Address:** 192.168.1.2
- **Factory Default Subnet Mask:** 255.255.255.0
- **Control Password:** (no password set)

Product Usage Instructions

Basic Setup Steps

1. Power the module and connect it to the network.
2. Set the IP address on your computer to match the module's network (e.g., set the computer to 192.168.1.50).
3. To configure the module, open a web browser and enter: **http://192.168.1.2/setup.html**
4. Assign a permanent IP address to the module and then restart the module.
5. Restore your computer's IP address if necessary and access the module at its new IP address to finish setup.

Factory Default Settings

- **IP Address:** 192.168.1.2
- **Subnet Mask:** 255.255.255.0
- **Control Page Web Address:** http://192.168.1.2
- **Control Password:** (no password set)
- **Setup Page Web Address:** http://192.168.1.2/setup.html
- **Setup Username:** admin
- **Setup Password**: web relay (all lowercase)

Pinout Diagram

- Digital Input Power Relay
- **V IN**+: Power Supply Input (9-28VDC)
- **V IN**-: Power Supply Input (Ground) +5V OUT: 5VDC Output
- **INPUT-:** Optically-Isolated Input (-)
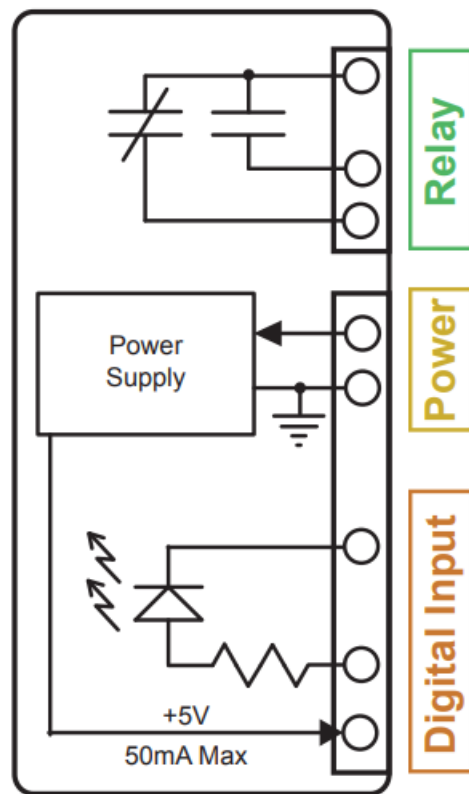- **INPUT+:** Optically-Isolated Input (+)

Basic Setup Steps

1. Power the module and connect to the network.
2. Set the IP address on the computer to be on the same network as the module. (Example: Set the computer to 192.168.1.50)
3. To configure the module, open a web browser and enter: **http://192.168.1.2/setup.html**
4. Assign a permanent IP address to the module, then restart the module.
5. Restore the computer's IP address, if necessary, and access the module at its new IP address to finish setup.

Factory Default Settings

1. **IP Address:** 192.168.1.2
2. **Subnet Mask:** 255.255.255.0
3. **Control Page Web Address:** http://192.168.1.2
4. **Control Password:** (no password set)
5. **Setup Page Web Address:** http://192.168.1.2/setup.html
6. **Setup Username**: admin
7. **Setup Password:** web relay (all lowercase)

Pinout Diagram

- **C**: Relay Contact Common
- **NO:** Relay Contact Normally Open
- **NC:** Relay Contact Normally Closed
- **V IN+:** Power Supply Input (9-28VDC)
- **VIN-:** Power Supply Input (Ground)
- **INPUT-:** Optically-Isolated Input (-)
- **INPUT+:** Optically-Isolated Input (+) +5V OUT: 5VDC Output

MORE INFORMATION

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Frequently Asked Questions

- **Q: How do I reset the module to factory defaults?**
    - A: To reset the module to factory defaults, you can press the reset button on the module for about 10 seconds until the LED indicators flash, indicating a successful reset.
- **Q: Can I change the control password for the module?**
    - A: Yes, you can change the control password by accessing the setup page using a web browser and navigating to the appropriate settings section to update the password.

Documents / Resources

WebRelay X-WR-44 Remote Relay Control [pdf] User Guide
X-WR-441, X-WR-44 Remote Relay Control, X-WR-44 Relay Control, Remote Relay Control, Relay Control, Remote Relay, Relay

References

- **Support - Get Help With Your ControlByWeb Device**
- **User Manual**