ACCESSORIES

Pro.rfz
Wireless Range Extender

Extend your control. Extend the wireless communication range between the Pro24.z remote control and the ProLink.z processor using the Pro.rfz Wireless Range Extender using bi-directional 2.4GHz ZigBee® RF communication.

KEY FEATURES
- Extends the 2.4GHz Zigbee® wireless range between ProLink.z and Pro.rfz modules up to 70 feet
- Supports bi-directional Zigbee® communication with Pro24.z remote
- Configured via Pro Control Studio and a micro USB cable
- Durable plastic enclosure with integrated antenna
- 6' (2m) Power supply included
- Easy mounting with a detachable wall bracket (supplied)

Note: A Pro24.z remote control and ProLink.z processor must be used with the Pro.rfz. (Not compatible with Pro24.r/ProLink.r.) A maximum of four Pro.rfz may be used.

Pro.relay.4
Relay Control Module

Enhance your control. The Pro.relay.4 Relay Control Module provides four addressable relays for controlling everything from amplifiers to window coverings. Relays can be controlled with both IR and Ethernet. A discrete set of IR codes and an IR input allow relays to be triggered from virtually any IR programmable system.

KEY FEATURES
- 4 individually addressable relays
- Relays capable of switching up to 28VDC@5A
- Discrete set of IR codes and an IR input allow relays to be triggered from virtually any IR programmable system
- Programmable momentary relay hold times
- Relays create a "dry contact"
- Relays can be used in a normally open or normally closed configuration
- Micro USB port for programming and firmware updates
- Ethernet RJ-45 jack
- IR input mini-jack for connection to a Pro Control Processor
- The relays can be controlled with both IR and Ethernet
- Can be powered optionally with PoE (Power over Ethernet)
- Sturdy steel construction
- 12VDC 1A power supply included
- Surface mount or free standing

Pro.ircb.4
IR Emitter Connecting Block

Expand your options. The Pro.ircb.4 IR Emitter Connecting Block provides convenient infrared control expansion when used with Pro Control processors. One IR signal input is distributed to four output ports to increase the number of devices under your control. Installations will be quick and efficient with the included jumper cable, and each output port is compatible with most industry-standard single or dual IR emitters.

KEY FEATURES
- Compatible with industry-standard IR emitters
- 4 IR emitter output ports
- Sturdy steel construction
- Designed to function with no additional power supply
- Surface mount or free standing
- A 3' mono 3.5 mm cable is provided for connection to ProLink processors

Pro24.dock
Battery Charging Cradle

Charge your battery. The Pro24.dock charging cradle keeps the remote fully charged for hours of convenient, uninterrupted control. Simply place the Pro24.z or Pro24.r v2 on the contoured-to-fit dock when not in use.

KEY FEATURES
- Keeps the remote battery fully charged for hours of uninterrupted control
- Stylish, low profile design
- Keeps the remote conveniently located for quick access
- Compatible with Pro24.r v2, and Pro24.z remote controls
- Available in gloss and matte black finish.

Note: For use with the Pro remote power supply (not included)

Pro.ire.1
IR Emitter

Expand command. Attachable to any infrared-compatible device, the Pro.ire.1 infrared emitter enables ProLink processor control for countless electronic components. The Pro.ire.1 can be easily mounted directly over your component's IR sensor window and plugged into any ProLink processor IR port. Ships in a convenient eight-pack.

KEY FEATURES
- 3.5 mm standard mono plug for attachment to a ProLink processor IR port
- Includes self-adhesive tape for quick and easy attachment
- The housing is transmissive, allowing IR to pass through
- Ten foot cable for ample reach
- One Pro.ire.1 is required for each component you wish to control

PRO CONTROL
5775 12TH AVENUE EAST
SUITE 180
SHAKOPEE, MN 55379

952.224.5010
PROCONTROL.COM

ProControl®

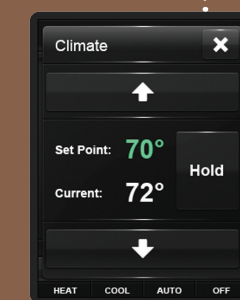## Redefine control.

Essential control.
Exceptionally easy.

It's a simple idea: One easy remote to control all your home technology. One convenient app for when you're away. And one dedicated Pro Control "pro" to set it up for you.

Too many remotes? It happens. Each component has its own remote… or even its own app. That adds up quickly to a less-than-elegant experience.

Pro Control makes it easy with a sleek touch-screen remote – the Pro24.r and a single app that controls it all. Cleans up the coffee table nicely. Simple. Paired with the ProLink.r control processor, it delivers essential control exceptionally easy.

For more robust whole home control step up to the Pro24.z and its matching processor, the ProLink.z. Then, bring the same intuitive Pro Control experience to your iPhone or iPad with the ProPanel app.

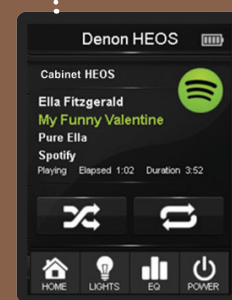It's all about easy… and convenient… and you.

Climate Control
Optimize your home environment with precision HVAC environmental control. Your Pro Control remote and processor are easily programmed to handle multi-zone heating and cooling.

Lighting Control
From overhead lights to accents, lamps and sconces, there's no limit on the number of lights you can control. Adjust multiple lights at once when entertaining, viewing movies, or reacting to changes in natural light.

Audio/Video Control
In an increasingly on-demand world, Pro Control gives you full command over your media. Easy wizard-based programming tailors your Pro Control remote to meet even the most avid TV and audiophile's needs.

Media Streamer Control
No matter where you stream your favorite media from, Pro Control enables fast, easy, and intuitive access.

ProControl.®

The Pro Control family of remotes, processors and accessories deliver a personalized smarthome experiemce at a price well within reach.

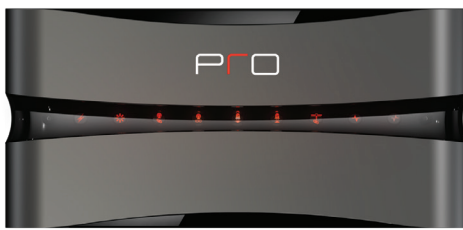## Pro24.z (matte)
Remote Control

Advanced performance.

In a stealthy matte black finish, the most powerful Pro Control remote controller combines one-touch simplicity with robust capabilities. A dazzling, high-resolution LCD touchscreen, programmable 5-way joystick and backlit hard buttons take entertainment to new heights, providing intuitive operation. The wizard-based Pro Control Studio software enables efficient programming, advanced control and unmatched customization. When used with the ProLink.z processor, this powerhouse remote offers comprehensive bi-directional capabilities over AV receivers, iPod® docks, music servers, internet radio, lighting, thermostats, door locks, and more. This paired solution offers 2.4 GHz two-way Zigbee® communication through walls or cabinets, Ethernet control, and six IR routing ports with adjustable output strength. It also features support for

Graphical interface is completely customizable

Stunning LCD touchscreen display

"Soft buttons" for custom labeling

Programmable 5-way joystick

Tilt-activated backlit buttons

Color-coded buttons for DVR control

All hard buttons are programmable for tactile control of commonly used functions

Included Premium Battery Charging Cradle for the Pro24.z charges remote control's battery and provides a convenient, dedicated resting place when not in use.

FEATURES
Programmable 5-way joystick
RF Frequency Bidirectional Zigbee (2.4 GHz)
Compatible Pro Control processor ProLink.z
Recharging cradle
USB recharging cable
USB programming
Control via IR
Full color touchscreen display TFT LCD
Battery type Lithium-Ion
Number of commands and macros allowed Unlimited*
Number of controlled devices Unlimited*
Customizable graphics via programming software
Tilt switch automatically turns on backlight
Screen size (inches) 2.4
Screen resolution (pixels) 240 x 320
Number of programmable hard buttons 48
Dimensions H x W x D (inches) 9.79 x 2.23 x .9

ProLink.z
Processor
Pro ProPanel Compatible

Whole home excellence.

The ultimate Pro Control processor delivers comprehensive control over your smarthome environment when partnered with the Pro24.z and iPro.8 remotes. Designed to command even the most complex electronic systems, the ProLink.z boasts a formidable array of control options. In addition to two voltage-sensing inputs for improved management of connected devices, it features six IR output ports, an integrated 2.4 GHz Zigbee® antenna, Ethernet port for network control of a virtually unlimited number of devices, and two RS-232 ports for advanced control and monitoring of devices via the Pro24.z and iPro.8 controllers.

The ProLink.z also provides two-way LAN and WAN connectivity for control and feedback via iPad® and iPhone® with an activated ProPanel app. Fully programable via Pro Control's software, the ProLink.z delivers the ultimate control experience.

FEATURES
Supported remote control Pro24.z and iPro.8
Support for iPad®, iPhone®, iPod touch® app LAN and WAN
Support for 2-way feedback from compatible device
Integrated RS-232 ports 2
Ethernet control
Ethernet for programming
Adjustable IR output strength
Integrated IR routing ports 6
Voltage sense inputs 2
Integrated RF control Bidirectional ZigBee (2.4 GHz)
Number of commands and macros allowed Unlimited*
Integrated antenna
USB programming
Dimensions H x W x D (inches) 9.49 x 4.1 x 1.28

Pro24.r Plus
Remote Control

Elevate the media room... and more.

The essence of style and simplicity, the Pro24.r extends your reach without straining your budget. The customizable LCD color touchscreen display and programmable hard buttons assure intuitive control. And while it starts in the media room, it has the power to scale throughout the home.

The wizard-based Pro Control Studio software keeps programming extremely efficient for professional integrators while offering advanced control and exceptional customization for the user.

The included Pro24.Dock charging dock, in matching gloss black, ensures that the remote is always charged and ready.

Graphical interface is completely customizable

Brilliant LCD touchscreen display

"Soft buttons" for custom labeling

Tilt-activated backlit buttons

Color-coded buttons for DVR control

All hard buttons are programmable for tactile control of commonly used functions

Included Premium Battery Charging Cradle accessory for the Pro24.r v2 charges remote control's battery and provides a convenient, dedicated resting place when not in use.

FEATURES
RF Frequency 1-way (433 MHz)
Compatible Pro Control processor ProLink.r
Recharging cradle Optional Pro24.dock
USB recharging cable
USB programming
Control via IR
Full color touchscreen display TFT LCD
Battery type Lithium-Ion
Number of commands and macros allowed Unlimited*
Number of controlled devices Unlimited*
Customizable graphics via programming software
Tilt switch automatically turns on backlight
Screen size (inches) 2.4
Screen resolution (pixels) 240 x 320
Number of programmable hard buttons 45
Dimensions H x W x D (inches) 9.79 x 2.23 x .9

ProLink.r Plus
Processor with 4 IR Emitters
Pro ProPanel Compatible

Connect to your world.

Combining precision control with ample power, this professional-grade processor stores macros and commands to deliver complete control over your environment. The ProLink.r is PC programmable via the Pro Control Studio software, and communicates with the Pro24.r and iPro.8 remotes via one-way 433 MHz RF signal. Includes four integrated IR routing ports with adjustable output strength, two voltage-sensing inputs for improved management of connected devices and 4 IR emitters.

For even more control flexibility, the ProLink.r provides one-way LAN control to the ProPanel app on and iPad®or iPhone®.

FEATURES
Supported remote control Pro24.r and iPro.8
Support for iPad®, iPhone®, iPod touch® app LAN (1-way only)
Ethernet for programming
Adjustable IR output strength
Integrated IR routing ports 4
Voltage sense inputs 2
Integrated RF control 1-way (433 MHz)
Number of commands and macros allowed Unlimited*
Integrated antenna
USB programming
Dimensions H x W x D (inches) 6.62 x 4.1 x 1.28

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iPro.8
Companion Controller

A unique companion for iPads and iPhones.

The iPro.8 is an ideal secondary remote for any Pro Control system. With its programmable hard-button control, this affordable remote delivers reliable control throughout the home.

The iPro.8 also adds an extra layer of convenience as a companion remote for Pro Control users who rely mostly on the ProPanel app running on their iPhone or iPad. Its hard-buttons provide tactile control and one-tap access to favorite activities, such as selecting the media input, changing channels, controlling the volume, or adjusting the lights. Particularly in the media room or home theater, the iPro.8 is fully dedicated to the control task, unlike a mobile device where an incoming text message or phone call can interrupt the media control, or which might be used for another purpose altogether.

Can be used with any Pro Control processor.

"Soft buttons" for custom labeling

Color-coded buttons for DVR control

All hard buttons are programmable for tactile control of commonly used functions

FEATURES
RF Frequency 433 MHz or 2.4 GHz ZigBee®
Compatible Pro Control processor ProLink.r or ProLink.z
Battery type Four AAA
Number of commands and macros allowed Unlimited*
Auto programming
Number of controlled devices Unlimited*
Number of programmable hard buttons 50
Dimensions H x W x D (inches) 9.45 x 1.83 x .85

ProPanel
Mobile App

Control from anywhere.

Completely customizable using the Pro Control Studio® programming software, ProPanel provides secure local or remote access to a Pro Control processor from any local area network or Internet connection. Control your music and video, view and adjust the thermostat, monitor security systems and turn lights on and off – from anywhere in the home or away—the office, on vacation, or anywhere in between.

Pro.zwi
Interface

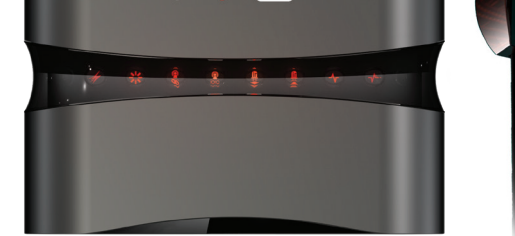### Comprehensive, Cost-Effective Control.

The Pro.zwi Z-Wave interface pairs with Pro Control's ProLink.z processor to control and monitor a broad range of electronics in any installation, including lighting, door locks, security devices, window shades, thermostats and other Z-Wave-enabled devices.

Operated via the Pro24.z remote or any Apple iOS device with the ProPanel app, the Pro.zwi offers compatibility in retrofit and new installations. A single Pro.zwi connected to Pro Control's ProLink.z processor enables integrated control over Z-Wave-ready devices and well as devices controlled via IR, IP, RS-232, or relay. In addition to eliminating the need for separate apps for every Z-Wave device, the Pro.zwi interface provides significant cost savings over traditional home automation. Integration of components into Pro Control systems does not require Z-Wave licensing or monitoring fees. Further cost reductions come from programming efficiencies, convenient mounting and power options.

What is Z-Wave?
A 900 MHz wireless technology that offers interference-free operation of electronics via a single interface. Suited for environments utilizing Wi-Fi, Z-Wave is easy and affordable to install and operate, both in retrofits and new installations. Embraced by more than 160 manufacturers, it is extendable to a broad range of devices.

FEATURES
Compatibility Requires Pro Control ProLink.z control processor
Power Power over Ethernet (PoE), or 5 VDC power supply with 6' cable included
Wireless networking 908.4 MHz bi-directional Z-Wave
Enclosure Durable plastic
Dimensions W x H x D (inches) 6 x 4.4 x 1.1
Mounting Detachable wall bracket (supplied)
Integrated antenna

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* Storage is only limited by available memory.   All specifications are subject to change without notice.