

Control from any location



NetX, the ideal companion to your iPronto wireless control panel extends the reach of your control beyond boundaries.

The total control solution

- A single point for control for home automation systems
- Radio frequency works through walls and from other rooms

Connects to wireless networks

- Optional infra red extension module extends operating range
- Integrated WiFi connectivity for wireless networking

Easy to setup

- Multiple commands blended into one-touch control
- Quick installation through an intelligent set up wizard



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Technical specifications

Connectivity

- **Wireless LAN:** 802.11b
- **Encryption / security:** WEP 128bit
- **Network mode:** DHCP, Fixed IP
- **IR emitter connectors:** 4

Infrared Capabilities

- **Operating distance:** 33 ft (10 m)
- **Transmitting LEDs:** 5
- **IR emitter connectors:** 4

Customisation

- **Editor application on PC:** iProntoEdit

Power

- **Mains power:** AC 100-240 V 50-60 Hz 500 mA

Dimensions

- **Master carton quantity:** 1
- **Product dimensions (W x H x D):** 160 x 85 x 33 mm
- **Product weight:** 0.2 kg
- **Temperature range (Operation):** +5°C/+45°C

Accessories

- **AC/DC adaptor:** 5 V 3 A
- **Dual IR emitter wires:** 4
- **Quick start guide**

Product highlights

Infra red extension module

An infrared extension module allows you to control traditional infrared equipment over a radio frequency network.

Integrated WiFi

WiFi networking, also known as IEEE 802.11 uses radio frequency signals to communicate in a similar fashion as wired computer networks. It uses TCP/IP networking protocols for the basic communication.

Setup wizard

The set up wizard provides a step by step guide that tailors the device to perfectly match your home entertainment system. By learning what equipment you have, and how it is interconnected, the device creates its own macros that allow full control of your home entertainment system.

Home automation control

Control of not only audio and video devices but also other devices in the home such as lighting, climate, curtains, etc.

One touch convenience

One-touch convenience allows you to perform multiple commands with one press of a button via a macro. A macro combines a string of pre-programmed commands under one single button. Therefore, it simply takes one button press to execute a series of functions.

Radio frequency

A radio technology that allows you to control components not in direct line of sight, such as through walls or other obstacles. There are two types of RF used in remote controls: RF to component, and RF to infrared.



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