PX2-NRC-1142
PixiePro™ Networked Room Controller & Control Pucks
The possibilities are endless...

FEATURES

The Networked Room Controller functions as an independent, web-enabled controller for any display device. With a robust Ethernet interface, it makes configuring, controlling, and monitoring equipment on your network easy—no expensive programming is required. Ideal for monitoring multiple rooms, scheduling, and digital signage applications.

ALL YOU NEED FOR THE SIMPLE ROOM
Includes one bidirectional RS-232 control port, one infrared (IR) control port, four low-voltage relays for screens or lifts, and two general purpose sense ports for security and theft detection.

SIMPLIFIED WIRING
Includes adapters for common pinouts of 9-pin or 15-pin D-Sub RS-232 control ports on most modern display devices.

LIGHTWEIGHT, ATTRACTIVE, LOW-PROFILE
Easily attaches to virtually any display device and blends into the decor of any room.

WEB-BASED CONFIGURATION, CONTROL, MONITORING, AND MANAGEMENT
Configured through a friendly AJAX-powered web interface, which supports both SP Controls' extensive library of Drivers, and on-the-fly Driver creation and customization (new IR codes can be learned with a paired PixiePro Modular Panel).

VERSATILE AND EXPANDABLE
Designed to seamlessly integrate with the PixiePro line of products to provide a complete solution that is flexible and expandable for virtually any room configuration and any budget.

TECHNICAL SPECIFICATIONS

Networked Room Controller

Dimensions:	1.44" (h) x 5.44" (w) x 4.5" (d)
Weight:	6.1 oz
Power Supply:	12V, 1.25A
Package Type:	Plastic enclosure

Control Pucks

Dimensions:	.75" (h) x 2.7" (w) x 2.7" (d)
Weight:	3.0 oz
Power Supply:	Powered directly off the NRC
Package Type:	Steel enclosure
Output Type:	RS232, IR, dry contact closure (depending on model)
Recommended Wire:	CAT5

SP CONTROLS

Simple and Intuitive

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