Overview:

The MuxLab Network Controller is a Linux-based PC that allows users to control hub-installed MuxLab products via an Ethernet Web interface.

When installed on a local area network (LAN), the MuxLab Network Controller can scan the LAN for MuxLab products and allows the user to configure and control these products through an Ethernet Web interface.

Applications:

Commercial and residential AV systems, classroom projector systems, digital signage, boardroom systems, multi-room systems, classroom training, retail systems, collaborative PC systems, and medical information systems.
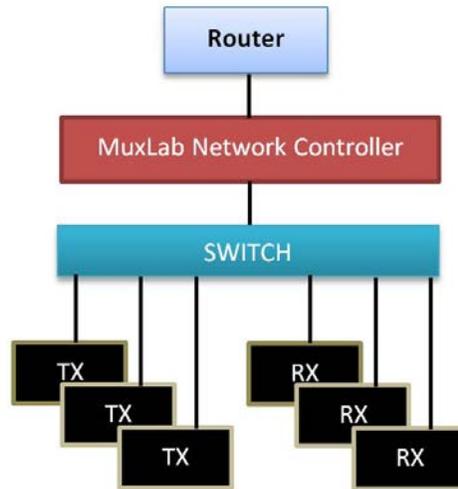
Features:

- Centralizes control of all MuxLab products
- Provides web interface to manage & control MuxLab products
- Provides web mobile interface for smartphone and tablets
- Provides control APIs (IP & RS-232) for 3rd party controllers
- Supports "Presets"
- Allows to control any non-MuxLab IP product
- Serves as a base platform to develop automation control applications
- Supports Software upgrades

CPU	Vortex86MX+
Memory	1GB DDR2 (32-bit DRAM bus).
BIOS	AMI BIOS
VGA	Resolution up to 1920 x 1200 colors
Peripherals	• USB 2.0 ports (3x) • SD slot (1x) • Serial ports (2x) • Audio (Mic In, Line Out)
Operating System	Ubuntu 10.04
Operating Temperature	5 ºC to 50 ºC
Dimensions	4.52 x 4.52 x 1.4 inch (115 x 115 x 35 mm)
Weight	1.1 lb (0.5 kg)
Accessories Included	External Power Adaptor
Regulatory	FCC, CE, RoHS, WEEE
Warranty	Two (2) years
Order Information	500810 ProDigital Network Controller (UPC: 627699008102)

Typical Application:

Product Photos:

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