

## About Mutualink, Inc.

Mutualink is an IP-based multimedia communication resource sharing platform that allows public safety agencies and critical community assets to communicate in a manner that is separate and apart from the general public.

enabling schools to participate in Mutualink's emergency management network.

- VOICE: LMR radios, VoIP "push-to-talk", telephone, cellular & intercom
- VIDEO: live feeds from buildings, streets, cruisers and helicopters
- TEXT MESSAGING: an effective means to communicate informational content
- FILE SHARING: blue prints, floor plans, photos, procedures
- PA AND INTERCOM SYSTEM INTERFACE: Broadcast Emergency Messages to and from the Mutualink Platform
- DISPATCH COLLABORATION: off-the-air conferencing between dispatch centers





## K12-NIC Specifications M400-100 Series

Case Construction: Ultra Lightweight Aluminum

Case Finish/Color: Yellow Pantone PFY60IS9

Case Dimensions (W x H x D): DT = 11" x 12" x 1.75" RM = 11" x 19" x 1.75"

> Cooling System: Processor Fan

Motherboard: Intel Atom D525

Processor: 1.8Ghz Dual Core

Memory: 2GB RAM

SSD Drive: 120G Sata II 2.5"

Expansion Slot(s): RS232 Port VGA Port, 2USB Port | 3 Lan Port

Front Access: Keypad Display

Power Requirements: 120 VAC Current Draw = 22W | 12 VDC Current Draw = 1.65 Amps

Power Supply: 120/240 VAC Brick to 12 VDC

Operating Environment: OC to 60C/32F to 140F

Operating System: Linux Centos 6.4

Included Accessories: 2 Rack Mounting Brackets | 4 Rubber Feet for Desktop | AC Power

Adapter & Cord

Overall Weight 3.3Lbs Notes:

K12-NIC is licensed exclusively for use in public, private and parochial schools.

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