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- Standard Chemical Feed Systems
- Controls / Controllers
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- On-Site Oxidant Generation
- Polymer Feed Systems
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- Transfer Pumps
- Level Monitoring
- Web Based Remote Monitoring
- Instrumentation
- Flow Measurement
- Innovative Accessories

SPECIALIZED SERVICES

- System Installations
- Start Up & Commissioning
- Contract Maintenance
- Emergency Repairs
- Plant Audits / System Surveys
- Pump/ Accessory Repairs
- Equipment Pool Management
- Equipment Rentals
- Controller Maintenance & Repair

MARKETS SERVED

- Industrial
- Municipal
- Commercial
- Recreational

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Cellular Internet Modem



- Full Remote Communication 24/7
- No Telephone Lines
- No Internet Lines
- Works With All Major Brands of Controllers
- Integrated WI-FI Hotspot
- Easy Set Up– Plug & Play
- Low Cost
- Can Handle Multiple Controllers
- No Additional Software
- Monitor & Control Remotely

The EquipConnect™ M- Module uses built-in cellular internet routing technology to provide ANY Ethernet-ready equipment and most serial-ready equipment its own connection to the internet – without the need for telephone or LAN lines.

It enables full remote communication (monitor and control) with a wide range of popular controller models.

The M-Module includes an integrated Wifi hotspot for laptops to direct-connect to controllers, to make emailing service reports and data transfer easy.

The system offers low-cost cellular data plans tailored to industrial monitoring, starting at \$25/month and one module can support multiple controllers.

This easy to use system eliminates hassles with facility IT departments and does not require any telephone or LAN connections - it's wireless/cellular

The M-Module fits all brands of Ethernet-ready and most serial-ready equipment (controllers, PLC, RTU, etc) and does not require any additional software. You can continue using your web browser or pre-installed controller remote software.

Set up could not be easier. Plug & Play technology requires that you simply plug the M-Module into the controller communication port and call us. We do ALL the setup.

M-Module Specifications



- Input Connections : RJ45 Plug for Ethernet Ready Models
: RJ11 or DB9 for Serial Models like Pulsatrol and Smart AS/ Flex
- Supply Power : 100-240 VAC or 9-25VDC (upon request)
- Environmental Rating : NEMA 4X enclosure with front hinged door
- Dimensions / Weight : Model "E" 6" x 6" x 3.5" / 2.0 lbs.
: Model "P" = 10.5" x 7" x 4.5" / 3.3lbs.
- Temperatures : Operating: -20 to 120F

Controller Support: A few examples of the controllers supported by the M-Module



AquaTouch



eController



Lakewood



Megatrons



Multiflex



PulsaBlue



Webmaster



SlimFlex

Ordering Guide

MM- -

A B C - D

(A) Enclosure Type

- E = Nema 4X - 6" x 6" x 3.5" enclosure
- P = Nema 4X-10.5"x7"x4.5" enclosure
- O = OEM Model / No enclosure
- UL = USB Modem Only—No connection port (Requires US1C subscription)

(B) Connection Ports Set Up

- 1 = One wired Ethernet port
- 4 = Four wired Ethernet ports ("P" enclosure only)
- S = Serial port (Contact us)

(C) External Antenna

- 0 = no external antenna
- 1 = 3db antenna with 10' cord, magnetic base
- 2 = 8dB antenna with 12' cord, magnetic base
- 3 = 8dB antenna with 27' cord, magnetic base

(D) Wireless Monitoring Subscription

Call or email us with the facility ZIP and we'll tell you which network to choose.

- XXXX = No USB air card included
- US1C = USA – cellular network 1
- US3C = USA – cellular network 3



"P" enclosure



"N" enclosure