We specialize in industrial IoT monitoring that delivers intelligence at the edge.

Manage edge devices (new or legacy) and monitor key performance indicators at your site via sensors for both wired and wireless applications.

IOT:
How You Really Connect
RMX-4000

Copper, Fiber, SFP

Remote Terminal Unit

2 GigE SFP

14 Ethernet & PoE
- Microwave
- RRH
- Camera
- HVAC
- Power Plant

2 Sitebus
- Temperature & Humidity
- ATS
- Gen Start / Stop
- Environmental Alarms
- **32 Alarm Inputs** — Multi Door Entry • Smoke/Fire Water • Tower Light • ATS • Gas Motion • Generator • Power

4 Selectable Serial
- Generator
- Power Metering
- **2 Analog** — Fuel

Wireless Sensors
- Voltage Metering

Hardware to fit your form factor and budget:

Feature	RMX-4000	DMX	RMC-700	RMM-310	EdgeLink
SFP	2 (fiber or copper)	0	0	0	1 (some models)
Ethernet	14 (2GE + 12FE)	2 (GE)	2	2	1
POE Support	4	1 (in), 1 (out)	0	0	0
Serial (async)	4	3	1	0	1
Console	USB	BLE or local access via Ethernet	local access via Ethernet	BLE or local access via Ethernet	BLE
Discrete Inputs	32	8	12	40	8
Analog Inputs	2	External Expansion	1	External Expansion	External Expansion
Control Outputs	External Expansion (A90-SBRELAY2)	External Expansion	1	0	0
SiteBus	2 (up to 8 sensors)	1 (up to 4 sensors)	1 (up to 4 sensors)	1	1
Built In Sensors	Power Input A & B plus Aux. Battery 0-60V	Power Input A & B	Power Input A & B		BLE
5 VDC Output	1	Sitebus Interface	Sitebus Interface	-	Sitebus Interface
24 VDC Output	1	-	-	-	-
Voltage	20-60 VDC	20-60 VDC	20-60 VDC	20-60 VDC	100-267VAC
Expansion	RMB, RME, RMM-300/310	RMB, RMM-3XX	NO POE (Expand with RMB or RMM-3XX)	Add RMX, RMC, DMX	n/a
Power Input	Dual A/B +/-20-60VDC	Dual A/B +/-20-60VDC	Dual A/B +/-20-60VDC	Dual A/B +/-20-60VDC	50 or 60H
Localized User Interface	SSH, SFTP & HTTPS	SSH, SFTP & HTTPS	SSH, SFTP & HTTPS	SSH, SFTP & HTTPS	HTTPS
SNMP Manageable	Yes	Yes	Yes	Yes	MQTT
WAN Options	LTE Wireless, Ethernet, Fiber SFP	LTE Wireless, Ethernet	LTE Wireless, Ethernet	Ethernet	LTE Wireless, Ethernet, Fiber SFP
Dimensions, (H, W, D)	1.75" x 16.86" x 10"	1.73" x 17" x 5.33"	5.6" x 9.95" x 0.92"	1.73" X 17" X 1.2"	10" x 7.1" W x 3"
Mounting	19", 21" or 23" Rack	DIN, Rack, Wall, NEMA Enclosure	DIN, Rack, Wall, NEMA Enclosure	Rack or Wall	Pole or wall
Internal Clock	Yes	Yes	Yes	Yes	No

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