



Automation
Controls
Process

Air Management System 120-Day Trial

Boost Efficiency. Cut Costs. Try Air Management System (AMS) for \$500

► Optimized TCO Possible

Reduce air consumption by up to 62%.
Simplify installation with wireless connectivity (up to 100 m range)

► Condition-Based Maintenance

Minimize machine downtime using real-time data on pressure, flow rates, fluid temperature, and other key metrics.



*1 Refer to the "How to Order" of each series for details on compliant models.

What's included in 120 days trial:

- Complete Air Management System Unit
- On-Site or Remote setup support
- Detailed machine analysis to find more air-saving opportunities

Standby Electro-pneumatic regulator or standby regulator type



Stop Losing Money to Inefficient Compressed Air

Your compressed air system is a vital utility, but it's likely one of your biggest energy hogs. Unmanaged air leaks lead to wasted energy, reduced machine performance and higher carbon footprint.

SMC's Air Management System detects standby conditions and automatically lowers pressure to reduce air waste.

Retrofit existing equipment via direct OPC UA connection—no PLC changes needed—and scale effortlessly from 1 to 10 units with the SMC Wireless system.



Modular
Connection

Compatible with
SMC Wireless
Systems

AMS20/30/40/60 Series

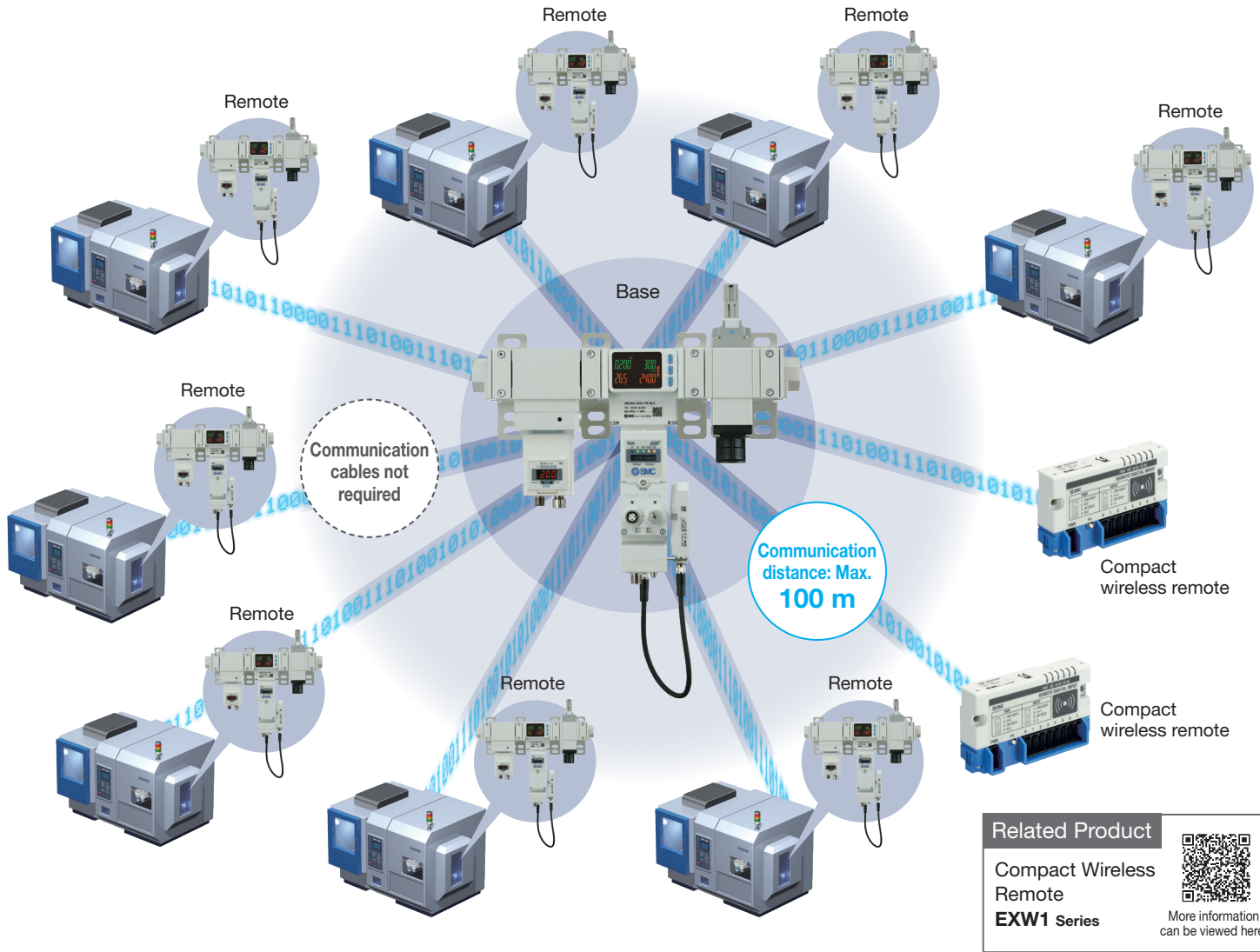
www.smcusa.com

www.smcworld.com

Product Features

Compatible with SMC Wireless Systems

- No communication cable required between the base and remote
 - Reduced wiring work, space, and cost
 - Minimized disconnection risk
- Connectivity to up to 10 remotes (AMS20/30/40/60 or compact wireless module)



Enable Data Communication

Compatible with: **OPC UA** **IO-Link** **EtherNet/IP** **EtherCAT**

PROFINET

Contact your sales rep to enroll in the 120-day trial and discover the **benefits of the 4BAR Factory.**



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