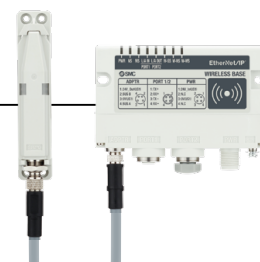


Wireless System/Compact Wireless Base Parameter setting using the web server

Pairing with wireless remote and various parameter settings without using IO Configurator.

* Configuration of IO-Link devices not included.



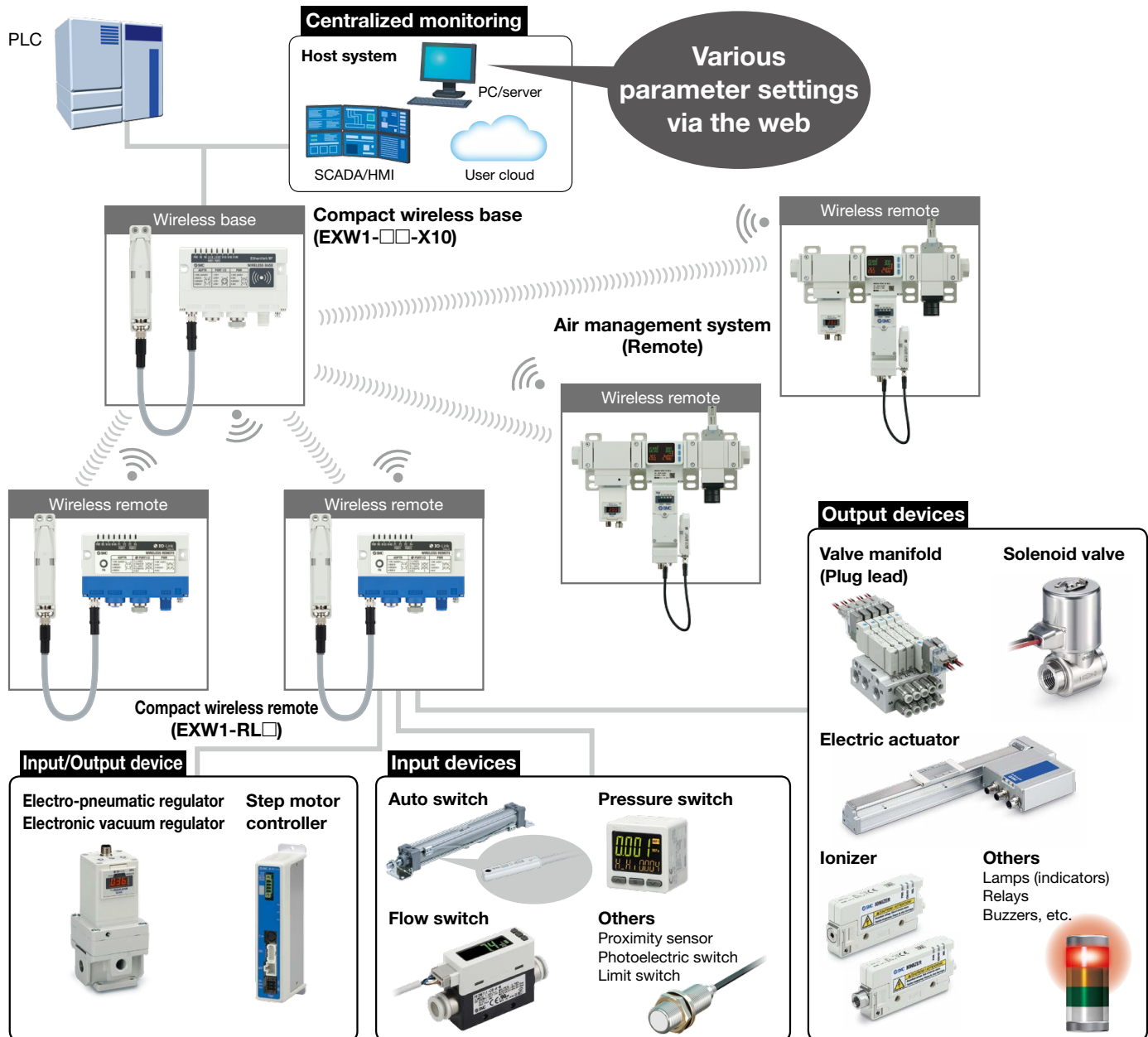
Possible configurations	Subject	Conditions	Compatible wireless protocols
Pairing with a Wireless Remote	All Wireless remotes	Device certificate installation	V.1.0, V.2.0
Various parameter settings: X10	Air Management System*1		V.2.0
	Wireless remote (IO-Link master)*2		

Compatible protocols: **EtherNet/IP** **PROFINET**

*1 Product model
 · AMS□-SA-□ (Air management system)
 · EXA1-□-SA-□ (Air management hub)

*2 Product model
 · EXW1-RLAPA8C (IO-Link master)
 · EXW1-RLBPA7C (IO-Link master)

System Examples



EXW1-X10



EXW1-X10

Web setting examples

Parameter Settings

System parameter | Sensor | Standby E/P regulator | General IO-Link port

Process data

Accumulated flow :	0L
Instantaneous flow :	0L/min
Fluid temperature :	28.4°C
Pressure :	-0.001MPa
Diagnostic :	No error
AMS status :	Isolation
Port status :	Operate
Reset accumulated flow :	<input type="button" value="Execute"/>

Parameter

Items	Status	Value
Standby Flow Rate (Threshold)	50L/min	<input type="text"/> L/min
Standby Flow Rate (Hysteresis)	100L/min	<input type="text"/> L/min
Standby ON Delay	600s	<input type="text"/> s
Standby OFF Delay	0s	<input type="text"/> s
Isolation Enable/Disable	Disable	<input type="text"/> v
Isolation Delay	3600s	<input type="text"/> s
Pin(Security Code Used/Not Used)	Unused	<input type="text"/> v
Pin Code(Security Code Setting)	000	<input type="text"/>
Device Access Lock For PF3A	Key lock release, DS unlock	<input type="text"/> v

Model

Communication protocol

EtherNet/IP: EXW1-BENAC1-X10




: EXW1-BPNAC1-X10

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Specifications/Dimensions

Same as specification and dimensions for standard product, refer to standard catalog

 **Safety Instructions** Be sure to read the “Handling Precautions for SMC Products” (M-E03-3) and “Operation Manual” before use.

SMC Corporation