

SNMP1002-ARM

SMS2004-ARM

X2SMS-GPRS

Mail2SMS

SNMP1002-ARM

SNMP2004-ARM

IEC2004-ARM

SQL2BACnet

SNMP Gateway **Product Model:** SNMP1002-ARM(Guide Way) SNMP1002-ARM-B(Wall-Hanging)

Function Description :

X2SNMP called SNMP gateway can invert any device protocol into SNMP interface, then the computer room management system and other SNMP client can access and monitor the third party data through SNMP interface.

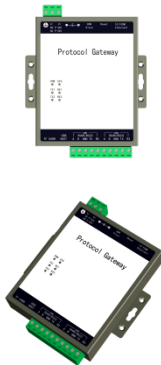
Working principle

The field device connects the "X2SNMP" hardware gateway, the gateway collects the data to provide the SNMP proxy interface, and the SNMP client can manage and monitor the field device by accessing the X2SNMP hardware gateway.

Runtime environment :

OS : Windows XP/Win 7/Win8/Win10/Win Server 2003/Win Server2008/Win Vista etc.
 Browser : IE11 (and above) 、 Safari、 Google Chrome、 firefox、 Opera etc.

Software Features :



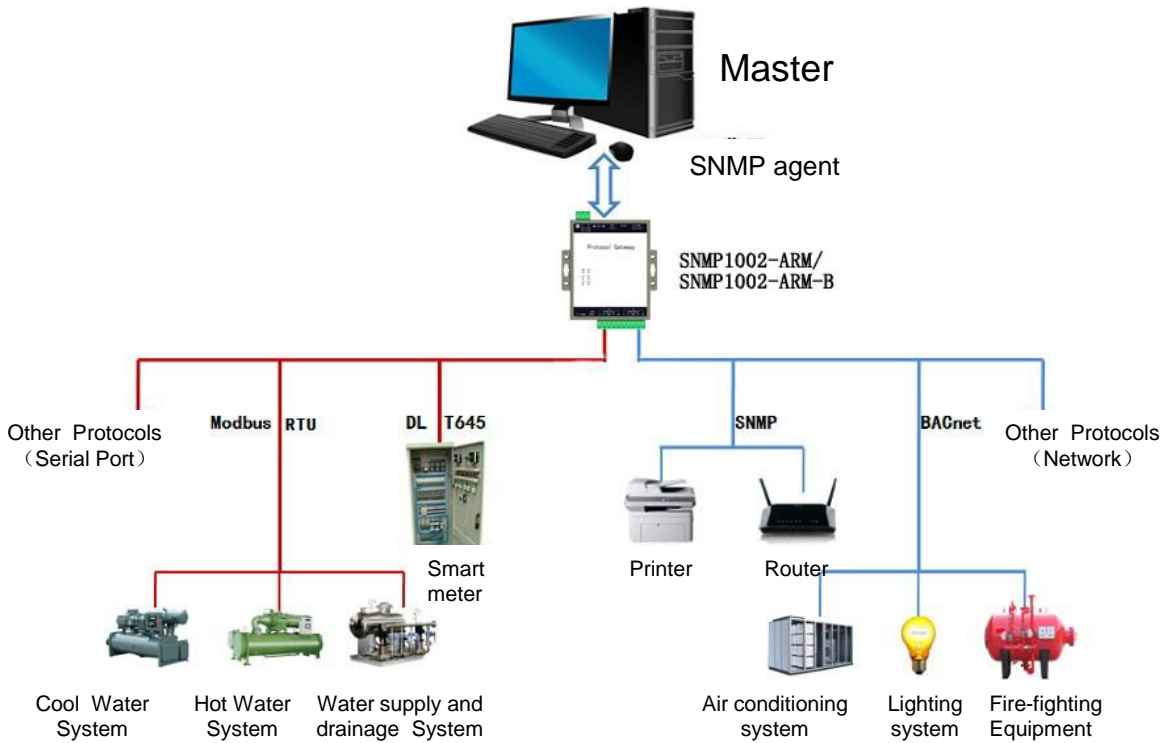
- Green software and Free Installation;
- close to 200 protocols;
- browser, set up and monitor by WEB;
- Line convert、 fetch bit 、 High byte & Low byte convert;
- Internal variable can check device online & offline status;
- In PC monitoring mode, X2SNMP tool can be used for PC simulation;
- Friendly software configuration tool , complete 256 points in 10m;
- new Protocol can be completed in 2 weeks;

Hardware Parameter :

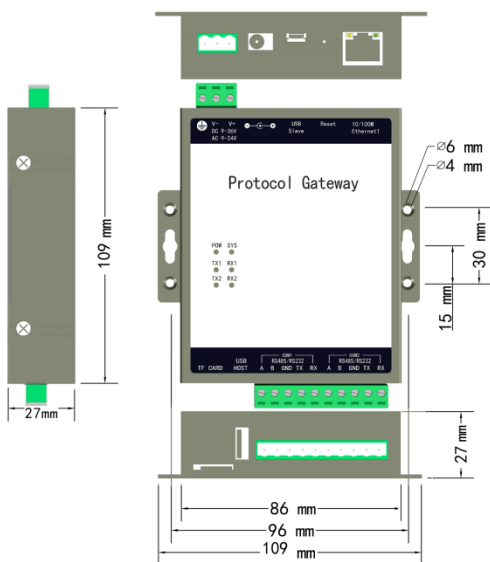
CPU : 240MHz	POWER : AC/DC 24V
Memory : 32M High performance memory	Size(L×W×H) : 129*109*27mm(Wall-hanging) 129*86*34mm(Guide Way)
System : LINUX	Weight : 200g
Watts : 5W	Material : Aluminum Cover
Flash : 128M	Setup : Guide Way(SNMP1002-ARM)/ Wall-hanging(SNMP1002-ARM-B)
Interface : 1Ethernet 2Serial Ports(2 RS485/ 2 RS232)	Temperature : -40 ~ 85°C(working) -40 ~ 85°C(storage and transportation)
Network: High-performance 100M/10M adaptive Industrial Network Card, support AUTO MDI/MDIX	Humidity: 20% ~ 90%, no condensation (work), 15% ~ 95%, no condensation (storage and transportation)

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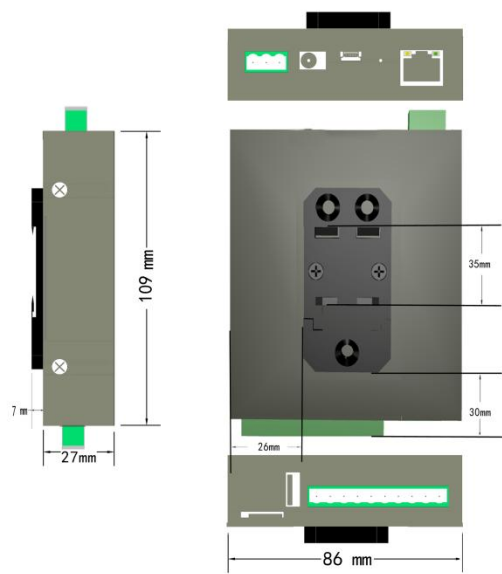
Application Principle Diagram



Product Size



SNMP1002-ARM-B (Wall-Hanging)



SNMP1002-ARM (Guide Way)

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