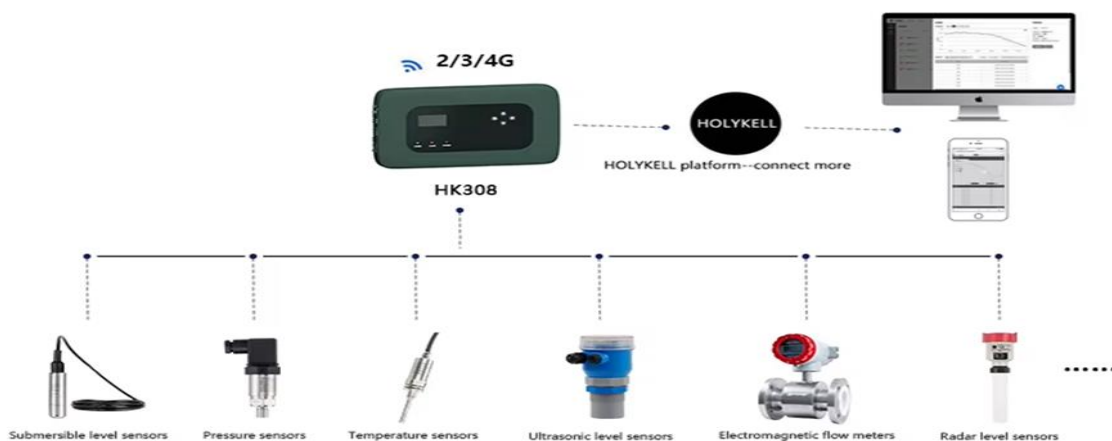
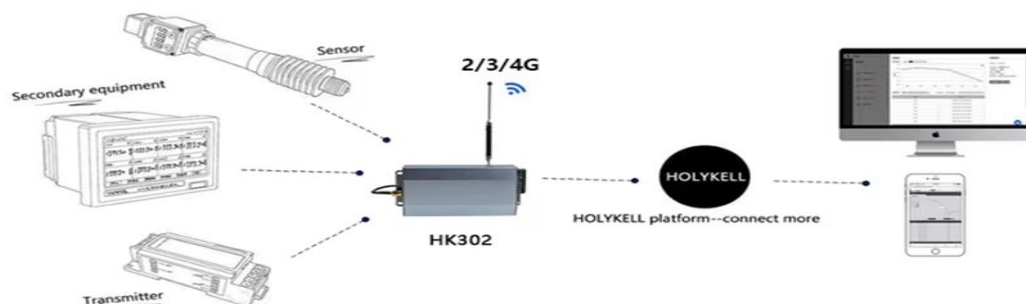




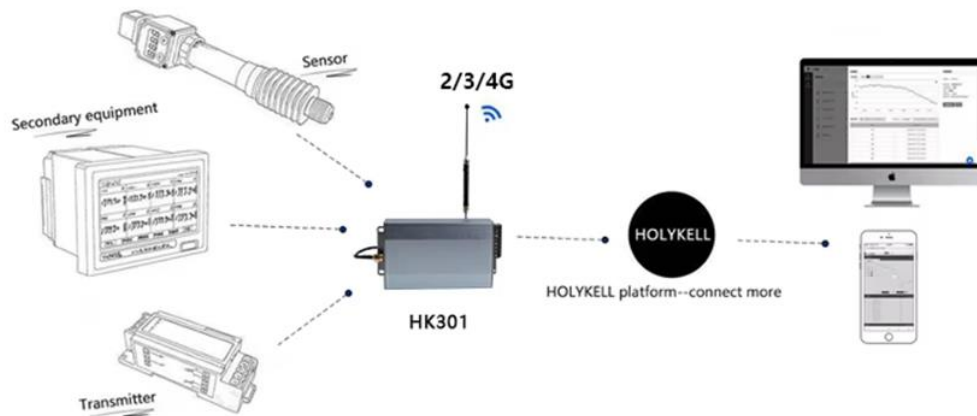
Related Wireless Module



Model	HK302
Channel	3-channel analog inputs
Input type	0-5V, 4-20mA
Input impedance	voltage is more than 5 MΩ, current is less than 150Ω
Resolution	24-bit industrial grade AD chip
Measurement error	0.1 level
Cloud platform communication	TCP, MQTT and MODBUS RTU protocols



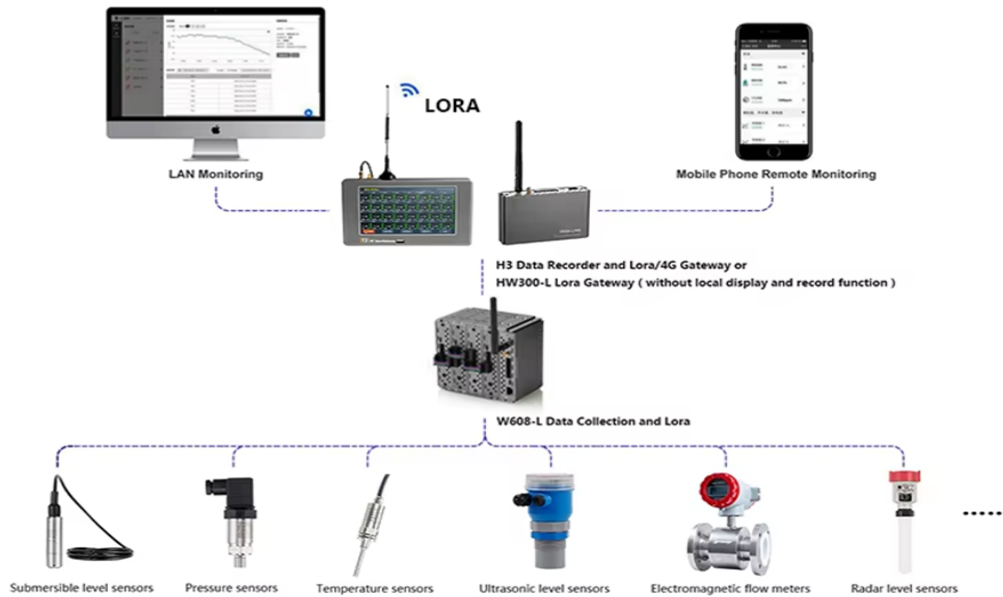
Model	HK308
Supply voltage	DC12-24V
Current	0.5A (MAX)
Wireless signal access	2G, WIFI, 4G
Analog input	8 channels 0-20mA input, 8 channels 0-5V voltage input
Analog output	2 channels, 0-20mA output, 0-10V output optional
Acquisition accuracy	0.20%
Output accuracy	0.30%
Switch value input	8-channel active input



Related Wireless Module



Model	HK301
Channel	5-channel digital inputs
Wide voltage input	Single power supply range +8V~+28V DC
Data rate	300~115200bps (115200bps by default)
Operating temperature	- 20~60°C
Hot and humid environment	able to work at 60°C, relative humidity of 90%~95%
Antenna connector	SMA-K (female)
Three serial data interfaces	TTL/RS232/RS485
Dimension	92*64*26 mm



Related Wireless Module



Model	H3
Display	7 "color TFT touch LCD
Input	DC: (4~20) mA, (0~10) mA, (0~20) mA; DC voltage: (0~5)V, (0~10)V, (-20~+20)mV; Thermal resistance: Pt100, Cu50, Pt1000; Thermocouple: K, S, R, B, N, E, J, T, WRE3/25, WRE5/26
Power supply	24Vdc
Communication	RS485, RS232C, Ethernet, GPRS, LAN
Working environment	-10℃ ~50℃



Model	HW300
Communication modes	Ethernet, WIFI, Zigbee, 4G, RS485, LoRa
Channels	up to 256 channels
Power supply voltage	DC8-28V
Working current	150mA (24v)
Configuration method	TYPE-C port configuration
Working temperature range	-20℃~60℃
Storage temperature range	-10℃~50℃



Model	W608
Communication modes	wifi, Ethernet, 4G, 2G, ZIGBEE, RS485 communications
Accuracy	0.005%
Channels	8 differential, support 256 channels simultaneous acquisition
Power supply	DC 8V~28Vdc (terminal), +5V (USB)
Working temperature range	-20℃~70℃
Storage temperature range	-25℃~85℃
Protection level	IP40