## **SN2130B-NH3**

# SN2130B-NH3 产品样本

## **User Manual**

File Version: V23.7.8



instruments or systems for monitoring ammonia state quantities. The internal use of high-precision sensing core and related devices to ensure high reliability and excellent long-term stability, can be customized RS232,RS485,CAN,4-20mA,DC0~5V\10V,ZIGBEE,Lora,WIFI,GPRS and other output methods.

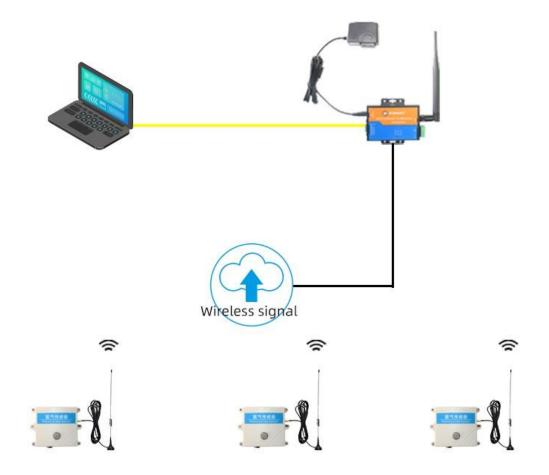
#### **Technical Parameters**

Technical parameter	Parameter value
Brand	SONBEST
NH3 range	0~100ppm
NH3 accuracy	$\pm$ 15ppm
Heartbeat Packet	Support
Support frequency bands	telecommunications mobile or China Unicom
	network
Work mode	query mode or active upload mode
Network Protocol	TCP/UDP/COAP/UDC
Sleep battery	<10uA
Max Current	<100mA
Sleep interval	60-43200 seconds
Built-in battery	2000mAH lithium battery
Power	DC3.3~4.2V
Running temperature	-30~85℃
Working humidity	5%RH~90%RH

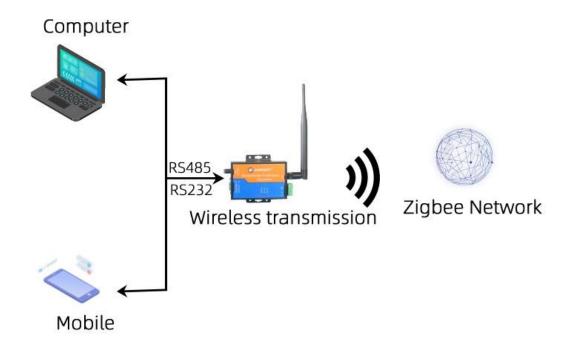
#### How to use?



## **Application solution**



The ZIGBEE module supports multiple types of wireless sensors



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