

KA7601

User Manual

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KA7601 using the standard ,easy access to PLC , DCS and other instruments or systems for monitoring 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	KLHA
Output	Audible alarm
Power	DC12V
Running temperature	-25~80°C
Working humidity	5%RH~90%RH

Product Size






How to wiring?

RS485 WIRING

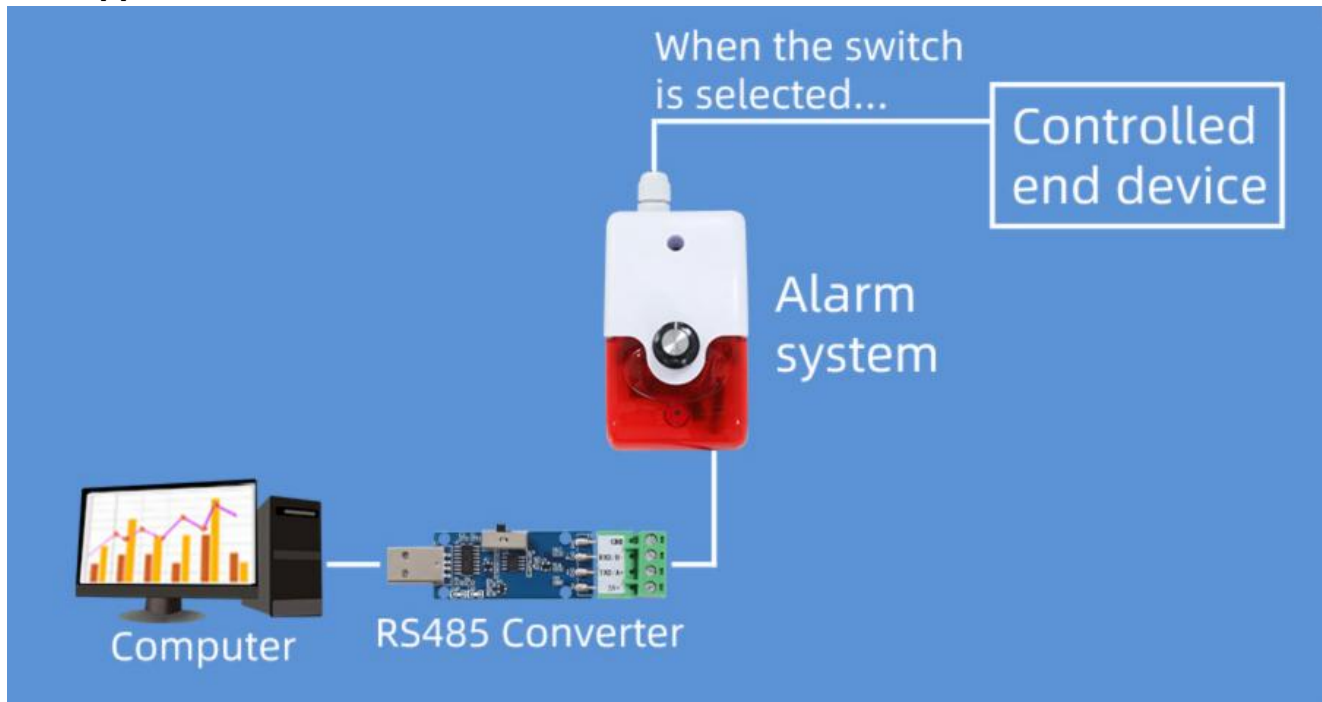
	RD	PWR+
	GN	PWR-
	YE	RS485 A+
	BU	RS485 B-

Controlled terminal wiring

	RD	Public port
	BK	Normally open
	BU	Normally closed

※Note: When wiring, connect the positive and negative poles of the power supply first, and then connect the signal wire

Application solution



How to use?



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