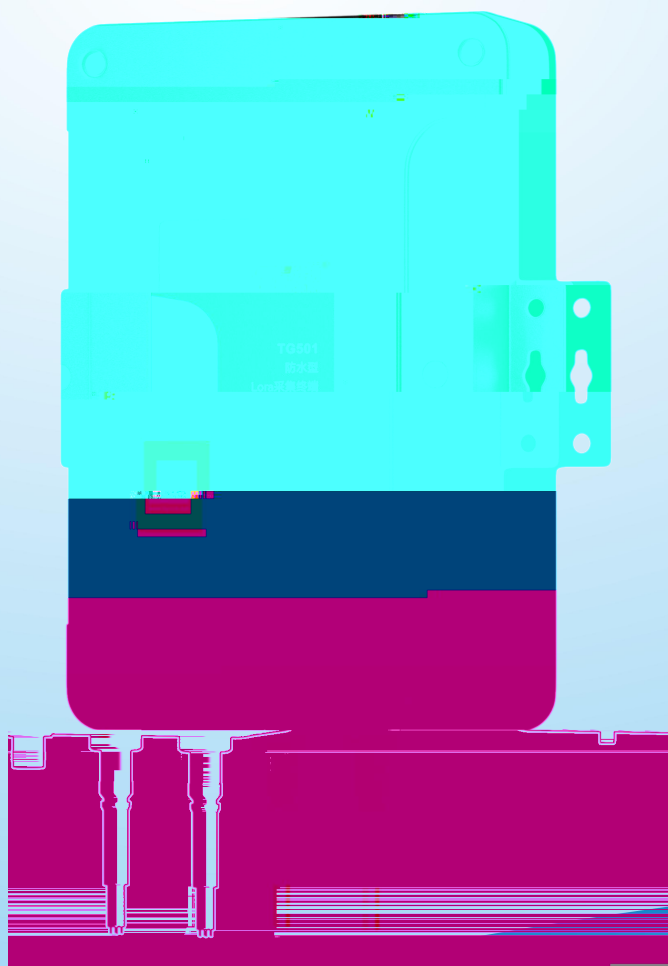


TG501-B6-8

Lora



TG501-B6-8

Lora



·IP68

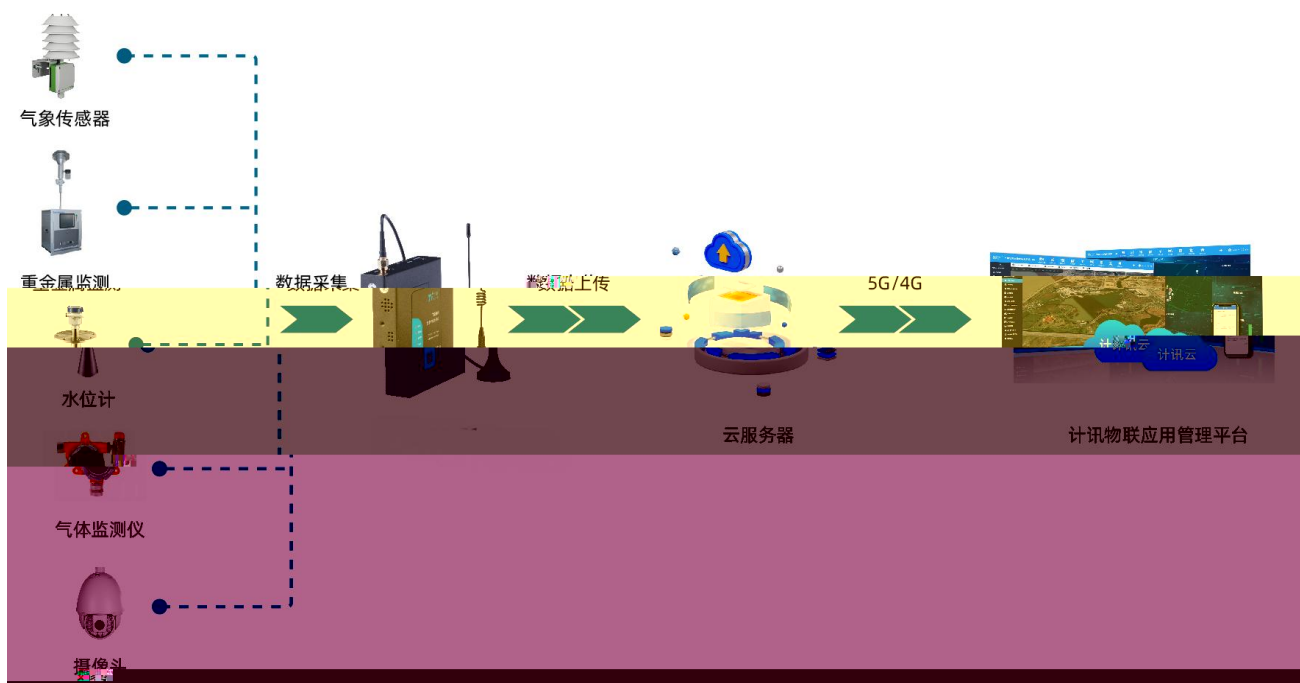


TG501-B6-8

Lora



1 4G)





IoRa TG452-A2

- 485 DI ADC PI

[illegible]



	1	RS232 (debug)	
	1	RS485 (2)	
		TTL	
		15KV ESD	
	300	230400bits/s	
	8	1	/ /
(DI)	4		
	0	0-3VDC	
	1	5-30VDC()	
ADC	4	ADC 12 AD	
		4-20mA	0-5V
PI	2		
	2		
(DO)		30VDC/250VAC	
		5A	
4G	SMA		50
SIM/UIM		1.8V/3V SIM/UIM	15KV ESD
	M3		
		Error Online System Power	
	-35	+75°C	
		95%	
	187X158X35	mm	
	IP68		
		/	
	3		30A/m
	3		30A/m
	3		100A/m
	3	80MHz~1000MHz	10V/m
EMC 3			



	7			
(1)	1		VIN+	12V+
	2		VIN-	12V-
	3		GND	DEBUG RS232
	4		RXD0	
	5		TXD0	
	6		A0	
	7		B0	RS485
(2)	1		DI0	
	2		DI1	
	3		GND	
	4		DI2	
	5		DI3	
	6		NC	
	7		NC	
MTBF		(MTBF)	100,000h	
EMC	EMC	3		
	NTP	RTC		
ESD	SIM/UIM	15KV ESD		



-35 75 5V-35V

EMC



MODBUS RTU



TCP/IP 5



2G/3G/4G

RS232/RS485

4G

LoRa NB-IOT



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Modbus RTU

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16MB

10



APP



-
- >
- >
- > PPP KeepAlive TCP

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- >
- >
- >
- >



1 RS232 (2) 1 RS485 (2)
 TTL 4
4 12 AD 4-20mA 0-5V
2 2 ()

PH COD SO2 PM2.5/10



TG501

计讯物联防水型LoRa采集终端

设备接口	RS232*1 (debug口)	RS485*1 (可扩展成2路)	开关量输入*4 (DI接口)	
可选配接口	继电器输出*2	模拟量输入*3 (ADC接口)	脉冲输入*2	电源输出*1