

# DIN-Rail Logger

GPRS/WIFI/4G/ETHERNET/NB-IoT

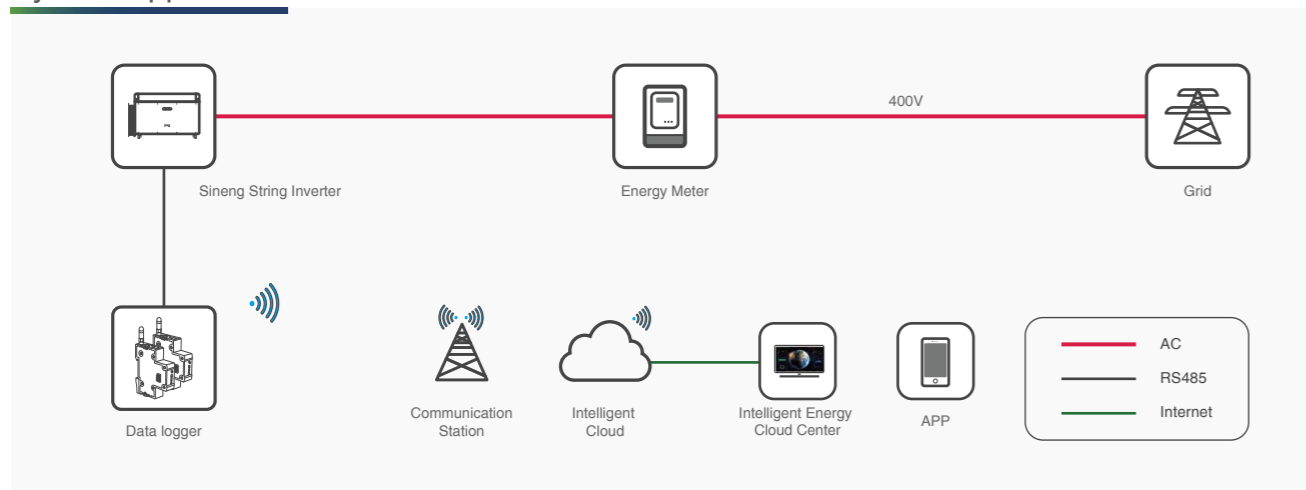
**Standard DIN-rail mounting**  
Suitable for 35mm standard DIN-rail mounting

**Remote upgrade**  
Devices could be upgraded and debugged remotely for easy maintenance

**Data resuming**  
Ensure completeness of collected data  
String monitoring, easy for checking abnormal strings



## System Application



Product Model	LDW-1	LD4G-2
Communication interface	WiFi+Ethernet	4G
Working frequency	2.142GHz-2.484GHz	LTE-FDD/LTE-TDD /WCDMA/ TD-SCDMA/CDMA/GSM
No. of connections	5 (Optional:10)	5 (Optional:10)
Ethernet	10/100M	/
Working voltage	DC 4.7-15V	DC 4.7-15V
Working power	1.5W	3.8W
Local communication	RS485/RS422/RS232	RS485/RS422/RS232
Serial communication rate	1200-115200BPS	1200-115200BPS
Data acquisition interval	1- 15mins user-defined	1- 15mins user-defined
Memory	2MB Flash	2-16MB Flash
User configuration	AT+instruction set/ remote server web	AT+instruction set/ remote server
SIM card type	/	Micro SIM
Antenna	Wifi small antenna (sucker antenna optional)	Sucker Antenna
Working temperature	-40°C~85°C	-40°C~85°C(Battery Version: -20°C~60°C)
Working humidity	< 90%(No condensation)	< 90%(No condensation)
Dimension	91mmx76mmx18mm	91mmx76mmx18mm
Installation Method	35mm Din-Rail	35mm Din-Rail