

EzLogger Pro

EzLogger Pro is a self-developed monitoring device by GoodWe. In combination with a GoodWe solar inverter, it can easily read and record all key plant data and constantly transmit the data to the GoodWe portal via internet.



Communication management			
Communication	Inverter communication	3 x RS485	
	PC communication	10/100M Ethernet	
	Wireless module (optional)	Wi-Fi; GPRS	
Number of managed devices	RS485	60 (The number of devices connected to a single RS485 port shall not exceed 20)	
Communication distance	RS485	1000m (shielded twisted pair wire shall be used)	
	Ethernet	100m	
	Wi-Fi	15m (reference value)	
	GPRS	Not limited	

General parameters			
General parameters	Power adapter	Input: 100 ~ 240Vac, 50/60Hz, output: 12Vdc 1.5A	
	Power consumption	General 3W, maximum 6W	
	Storage capacity	16MB, expandable to 8GB through an optional SD card	
	Dimensions (L * W * H)	190*118*37mm	
	Weight	500g	
	Operating temperature	-20°C ~ +60°C	
	Relative humidity (no condensation)	5% ~ 95%	
	IP rating	IP20	
	Installation method	Wall mounting, table surface mounting, rail mounting	
	Display	8 LED indicators	

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