

GoodWe EzLogger Pro

Product code: AF.inne.goodwe.02



EzLogger Pro is a monitoring device developed by GoodWe, dedicated to supervising and managing photovoltaic installations. It provides interface integration, data collection and storage, centralized monitoring, maintenance, and other functions related to inverters, environmental monitors, electricity meters, and other devices installed within the photovoltaic system.

Product variants

Index	Price
<p>GoodWe EzLogger Pro AF.inne.goodwe.02</p>	<p>Product prices only visible after login. If you do not have an account, please register.</p>

Product description

EzLogger Pro is a monitoring device developed by GoodWe, dedicated to supervising and managing photovoltaic installations. It provides interface integration, data collection and storage, centralized monitoring, maintenance, and other functions related to inverters, environmental monitors, electricity meters, and other devices installed within the photovoltaic system. Benefits of EzLogger Pro: Communication distance up to 1000m Connectivity with up to 60 devices simultaneously Data interruption point resumption Encrypted data transmission process Technical specifications of GoodWe EzLogger Pro: Inverter Communication: 3 × RS485 Computer (PC) Communication: 10/100 M Ethernet Wireless Module (option): Wi-Fi, GPRS RS485: 60 (number of devices connected to a single RS485 port cannot exceed 20) RS485 1000 m (when using shielded twisted pair) Ethernet 100 m Wi-Fi 15 m (reference value) GPRS Unlimited Power Supply: Input: 100 – 240 V AC, 50/60 Hz, Output: 12 Vdc 1.5 A Power Consumption: Normal 3 W, Maximum 6 W Memory Capacity: 16 MB, expandable up to 8 GB with an SD card Dimensions (length × width ×

height): 190 × 118 × 37 mm Weight: 500 g Operating Temperature: -20°C – +60°C Relative Humidity (non-condensing): 5% – 95% Protection Rating: IP20 Mounting Method: Wall-mounting, desktop mounting, DIN rail mounting Display: 8 LED indicators