

FRONIUS - Datamanager 2.0 Box WLAN

Product code: **AF.inne.fronius.04**

FRONIUS DATAMANAGER BOX 2.0 Integrated WiFi and LAN data logger for versatile applications. The Fronius Datamanager serves as a communication hub for Fronius inverters, suitable for a wide range of applications. Through connection to the internet via LAN or WiFi (WLAN) interface, the Fronius Datamanager transmits data from the photovoltaic installation directly to the Fronius Solar.web online platform, providing full control over the system's operation at any time. The Fronius Datamanager also enables direct connection of inverters to the internet via the WLAN interface. With the website installed on the device's built-in server, optimal monitoring of system operation and configuration of the Fronius Datamanager are possible. A wide range of interfaces, such as Modbus RTU SunSpec, Modbus TCP SunSpec, and Fronius Solar API (JSON for real values), facilitate easy integration of Fronius inverters with systems from other manufacturers, allowing simultaneous use with the Fronius Solar.web platform.

Product variants

Index	Price
FRONIUS - Datamanager 2.0 Box WLAN AF.inne.fronius.04	Product prices only visible after login. If you do not have an account, please register.

Product description

FRONIUS DATAMANAGER BOX 2.0 Integrated WiFi and LAN data logger for versatile applications. The Fronius Datamanager serves as a communication hub for Fronius inverters, suitable for a wide range of applications. Through connection to the internet via LAN or WiFi (WLAN) interface, the Fronius Datamanager transmits data from the photovoltaic installation directly to the Fronius Solar.web online platform, providing full control over the system's operation at any time. The Fronius Datamanager also enables direct connection of inverters to the internet via the WLAN interface. With the website installed on the device's built-in server, optimal monitoring of system operation and configuration of the Fronius Datamanager are possible. A wide range of interfaces, such as Modbus RTU SunSpec, Modbus TCP SunSpec, and Fronius Solar API (JSON for real values), facilitate easy integration of Fronius inverters with systems from other manufacturers, allowing simultaneous use with the Fronius Solar.web platform. Advantages of Fronius Datamanager Box 2.0: Professional visualization through the Fronius Solar.web online portal. Easy installation with a setup wizard, guiding configuration until logging into the Fronius Solar.web portal. Convenient support as the Fronius Datamanager directly connects the inverter to Fronius Solar.web. Technical data of Fronius Datamanager Box 2.0: Dimensions Length: 53 mm Dimensions / Width: 114 mm Dimensions (height): 190 mm Weight 1 kg Memory capacity max. 4096 days Supply voltage 12 V DC; Power supply via Fronius Solar.Net ring or external power supply (not included) Power consumption < 2.0 W Protection class IP 20 Operating temperature range -20°C - +65°C