

FRONIUS IG PERSONAL DISPLAY & CARD



Monitor your PV system with the **FRONIUS IG Personal Display**. View total or individual inverter data for up to 15 inverters in the same system. The Personal Display uses the same easy-to-navigate LCD as the inverter, and offers two levels of data - Easy and Pro - meaning homeowners will always have the right level of detail. Like other FRONIUS IG options, the Personal Display Card uses the Plug-and-Play area in the FRONIUS IG for easy integration. With a transmission range of up to 150 ft indoors or 450 ft outdoors, the FRONIUS IG Personal Display is the perfect accessory for any PV system.

At night the Personal Display stores the data from earlier that day, meaning homeowners can **view their system output at any time** - day or night! The Personal Display is FCC compliant, so it will not interfere with other household devices, and can be used in parallel to the PC-based FRONIUS IG DatCom System.



PRODUCT HIGHLIGHTS

- For Use With Up to 15 FRONIUS IGs
- 150 ft Indoors / 450 ft Outdoors
- 915 MHz (varying frequency)
- FCC Compliant
- Same Easy-to-Navigate LCD as FRONIUS IG
- View Total System & Individual Inverter Data
- kWh, \$ Saved, CO2 Offset
- Power, Voltage, Current, Frequency
- Easy & Pro Levels to adjust the detail of the display's information
- Can be Used in Conjunction with DatCom System
- Rechargeable AA Batteries and DC Adapter come standard

TECHNICAL DATA

Dimensions (L x W x H)	7.5 x 4.5 x 2.1 in (190.2 x 113.8 x 52.8 mm)
Frequency range	915 MHz (USA)
Power supply (rechargeable battery)	2 x 1.5V Rechargeable Alkaline Batteries & Recharger (included)
Operating temperature	32 to 104° F (0 to + 40 °C)
Protection class	NEMA 1
Display	LCD, black on orange
Fronius Article-number	4,240,108

FRONIUS IG PERSONAL DISPLAY CARD

The Personal Display Card enables wireless data transmission to the FRONIUS IG Personal Display, just by being plugged in the inverter. The corresponding antenna can be mounted directly on or close to the inverter.



TECHNICAL DATA

Dimensions (L x W x H)	5.5 x 4.0 x 1.0 in (140 x 100 x 26 mm)
Frequency range	900 MHz (USA)
Power supply	via AC in the FRONIUS IG (240 V)
Operating temperature	-4 to 122° F (-20 to + 50 °C)
Protection class	NEMA 3R
Fronius Article-number	Retrofit: 4,240,008,Z