



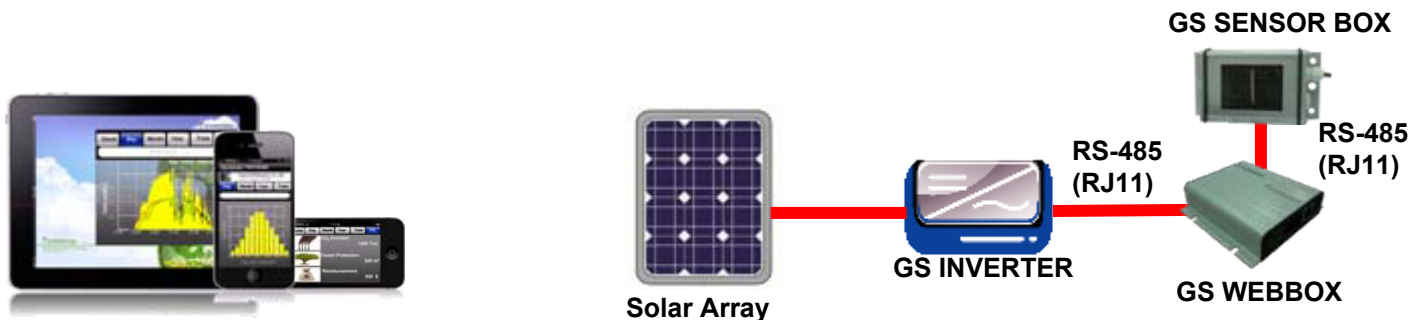
The Installers' Choice Solar Energy Australia



GS WEBBOX

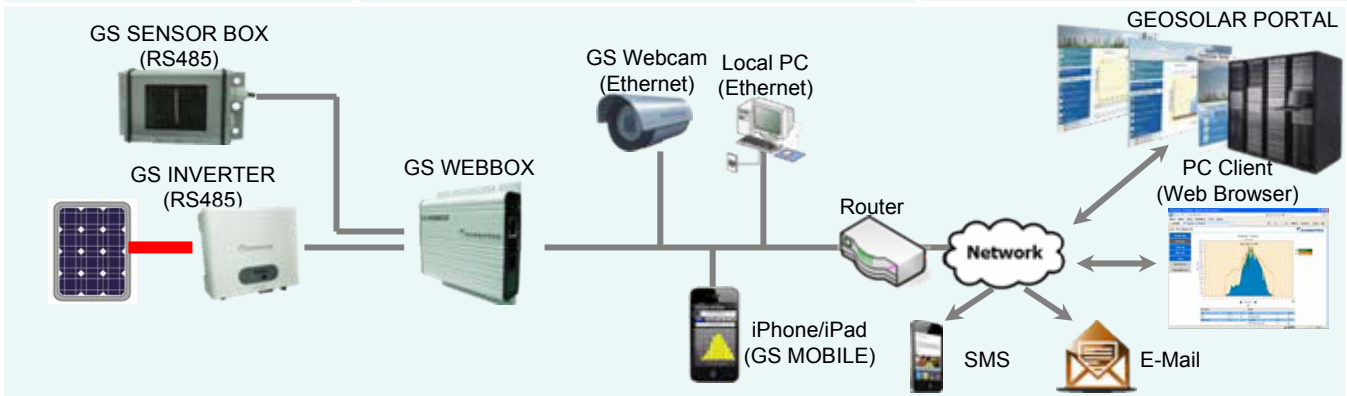
Remote Monitoring, Data Logger, Web Logger

GS WEBBOX is a combination of data-logger and web-logger. You can access the PV plant data at anywhere and anytime. GS WEBBOX continuously collects all the data from the inverters on the PV plant and records current measurement values, yield data and events in the memory. The build in Web Server allow you view the store data in remote via web browser. GS WEBBOX also sends the recorded data automatically to the portal server. Your personal user account enables you to access your plant data on the Internet from any PC. System integrator can use their account to view all the PV plants information. The build in GSM/GPRS module allow you access the data in the place where the internet is not accessible. As the PV plant is not function properly, the module will send the alarm SMS and e-mail to the system manager to keep the PV plant work in the best situation.



Specifications:

	GS WEBBOX	Function Features:
Inverter Communication	RS-485	Remote PV plant monitoring via web browser
Communication Interface	Ethernet / GPRS (Optional)	Automatic alarm message by e-mail or SMS to multiple recipients
User Interface	Web browser with Java script	Visual measurement data on GEOSOLAR PORTAL
Maximum number of GS INVERTER monitored	50	Build in web server enables online remote data access from web browser anywhere
SD Card Data Storage	2G	Integrated FTP server allows data transfer and download to a PC
Power Requirement	12~28VDC	Communication via Ethernet or GPRS
Power Consumption	0.8A	As many as 50 devices connectable via RS-485 bus
Operating Temperature	-20°C ~ +40 °C	Setup wizard for quick and easy start-up
Dimensions	109x 106 x 28 mm	
Weight	500g	
Data Logger	Energy Values, History Values, Events	
Data Access Method	<ul style="list-style-type: none"> •Directly access via Web Browser (fixed IP) •Access via GEOSOLAR PORTAL (fixed or dynamic IP) 	
Alarm Method	Email / SMS (Optional)	
IO	1digital input, 1digital output	



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