



User Manual

Solar-Log™

Product comparison	Solar-Log 300	Solar-Log 1200	Solar-Log 2000	
Visualization	Integrated web servers	●	●	●
	Graphic visualization – local PC and Internet	●	●	●
	LCD Status Display	●	●	●
	Display on the unit	-	4.3" TFT color display	4.3" TFT color display
	Controls on the unit	-	via touch screen	via touch screen
	Large external display RS485 / S <sub>0</sub> pulse	●	●	●
Interfaces	Ethernet network	●	●	●
	USB flash drive	●	●	●
	Potential-free contact (relay)	-	●	●
	Alarm contact (anti-theft)	-	-	●
General Data	Power supply voltage/device voltage/current consumption	115 V – 230 V / 12 V / 3 W		
	Ambient temperature	-10 °C to +50 °C		
	Housing / dimensions (W x D x H) in cm Mounting / protection level	Plastic/22.5 x 4 x 28.5/Wall-mounted/ IP 20 (indoor use only)		
	Connection to Solar-Log™ WEB "Commercial Edition"	●	●	●
	Multi-lingual (DE, EN, ES, FR, IT, NL, DK)	●	●	●
	Memory, Micro SD card, 2 GB, endless data logging	●	●	●
	Warranty	5 years		

1) Depending on the inverter used and the cable length (details can also vary from one type of device to another).

2) Other important information about Bluetooth and compatibility, Power Management, self-consumption and SCB and SMB inverters can be found on our website [www.solar-log.com](http://www.solar-log.com).

3) Using every inverter on the same bus is not always possible; see the inverter database [www.solar-log.com](http://www.solar-log.com).

4) Solar-Log 2000 PM+ / GPRS interfaces: 1 x RS485, 1 x RS485 / RS422, 1 x CAN (1 INV manufacturer per bus).