

# **SNMP Web Box**

for Off-Grid Inverter

Monitor UPS through RJ45 network connection

RJ45 10/100BaseT port

Protocol support SNMP-V1, SNMP-V2

Supported MIB: RFC1213, RFC1628, MIB

Optional: Environmental Monitor Detector



PowerWalker SNMP Box is a communication solution for multiple UPS monitoring and control. Integrated web access will leverage internet capability of SNMP to remotely program or shut down UPSs. Equipped with SNMP Box, power conditions of all UPSs can be monitored anytime/anywhere even though the UPS units are located in different floors. Besides, this module also come equipped with easy-to-update firmware feature. Whenever the updated firmware is released, system manager can download it and simply upgrade all with one click. SNMP Box communicates with UPS via RS232 cable and it takes power supply via USB.

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- □ Real-time dynamic graphs of UPS data
- Warning notifications via audible alarm, broadcast, mobile messenger, e-mail and SNMP traps
- ☐ Historic data log stored in centralized PC database
- Simple firmware upgrade with one click
- Password security protection and remote access management
- ☑ ViewPower Pro software offers another enhanced communication solution for UPS monitoring and control.



#### **Technical Details**

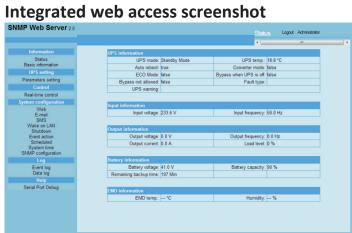
#### **Product Features**

EAN

Warranty

СРИ	MCF52259
System Clock	48.0M
Flash memory	512K
LED	3
Watch Dog	YES
SNMP Protocol	V1 and V2
Supported MIB	RFC1213, RFC1628, MIB
LAN Interface	
Туре	10M/100M UTP
Ethernet Throughput	808 Kb/sec
Latency	0.89 milliseconds
Software & System Requirements	
Operating System	Windows family, Linux, Mac, Solaris
Other	1x RJ45 port
Product Details	
Dimensions	130mm x 72mm x 28mm
Colour	Black
Weight	200g
Model Code	SNMP Web Box
Environment	
Temperature	0°C – 40°C
Humidity	0 - 95% RH (non- condensing)
Package Content	
Package Content	SNMP Box, manual
Optional	
EMD	Article-Nr. 10120544
Logistic Data	
Giftbox Language	EN
Manual Language	EN
Dimensions	176mm x 132mm x 42mm
Weight	360g
Item Number	10131000

4260074977424 24 Months



### Installation scenario

