RS232 to WIFI CONVERTER

Model: RSW-923 *ISO-9001, CE, IEC1010*





The Art of Measurement

RS232 to WiFi CONVERTER

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FEATURES

- * You can Lutron meter with RS232 output interface connected to the RSW-923, to transfer data via WiFi to the desired device. However, the use of smart phones or tablet computers developed by the company's free software to do data collection record APP.
- * WiFi work mode: Access Point(AP) or Client mode.
- * I/O terminal:
 - 1.DC 9V power input
 - 2.DC 9V power output(power supply for the connecting RS232 meter)
 - 3. Three RS232 input(photo isolate RS232 type)
- * Basic setting:
 - 1.NetMode, 2.SSID, 3.Password, 4.IP address, 5.Port, 6.Gateway address,
 - 7.Meter CH. Setting
- * Maximum TCP connections to 20
- * Without going through the computer settings, can be used directly after the machine settings

SPECIFICATIONS	
Circuit	Custom single-chip microprocessor LSI circuit
Display	LCD Size: 3.2 X 2.4" (60 X 44.4 mm)
	Dot Matrix backlit LCD (128 X 64 pixels)
Wireless	* Support IEEE 802.11b / g / n wireless standards.
	* Support the range of frequency: 2.412 to 2.484 GHz.
	* Support two types of wireless networks: Access Point(AP) and Client
	* Support multiple security authentication mechanisms :
	64/128/152 bit WEP encryption, WPA-PSK/WPA2-PSK · WPA/WPA2 security
	mechanism.
Input signal	Three isolated RS232 signal input
Wireless mode	* Access Point (AP) Mode
setting	* Client Mode
Operating	0 to 50°C (32 to 122°F).
temperature	
Operating	Less than 80% R.H
humidity	
Power supply	AC to DC adapter 9V.
Power	DC 200 mA approximately.
consumption	204 g/0.45 LB.
Weight	134 X 80 X 32 (5.3 X 3.1 X 1.3 inch).
Dimension	* Dimension is for the meter without antenna only.
Accessories	* Instruction manual 1 PC
included	* Data interface cable, UPCB-03 1 PC
	* Power interface cable, PWCB-06 1 PC
	* Hanging unit (with sticker)1 PC
	* AC to DC 9V power adapter 1 PC
Optional	* Full line LUTRON RS232 meters.
Accessories	

^{*} Appearance and specifications listed in this brochure are subject to change without notice.