Function

The WLAN-card 802.11 b/g allows to link printers of the series A+, MACH4, PX, XC and XD to a wireless network which contains a Wireless Access Point. The ad-hoc mode for direct connection between several end devices is not supported.

Attention!

To operate the WLAN-card a printer with the following serial number is required:

A+ : > s/n 50.000  MACH4 : > s/n 5.000
other types: no limitation

Attention!

When using the WLAN-card the printer port for the wired Ethernet connection is disabled!

Mounting

► Slide the WLAN-card (1) considering the correct orientation of the two-rail guide (3) into the PC Card slot (2).

Note!

The function Test > WiFi status allows to print a list (4) of the accessible Wireless Access Points.

Setup

► Set the following parameters of the menu Setup > Interfaces > Wireless LAN 802.11 matching to the configuration of the Access Point:

SSID:
A case sensitive text string of a maximum of 32 alphanumerical characters, used as name of the wireless LAN

Encryption:
Selection of the encryption type:
Off, WEP 64Bit, WEP 128Bit, WPA-PSK (TKIP)

Key:
WEP 64 Bit: 10 Hexadecimal characters
WEP 128 Bit: 26 Hexadezimal characters
WPA-PSK (TKIP): 8 upto 63 alphanumerical characters

Note!

The encryption type WPA2 is not supported.

► Set the remaining parameters of the menu (DHCP, IP, Mask, Gateway, Network error) → Configuration Manual.

-WLAN Card 802.11b/g (Part No. 5561041)
Edition: 11/2015 · Part No. 9008561-
Declaration of Conformity

Name applicant: SparkLAN Communications, Inc.
3F, No. 246, Sec. 1, Neihu Road, Neihu Chiu
Taipei, Taiwan, ROC 114

Hereby declares under sole responsibility that product

Brand name: Sparklan
Product number: WL-611R
Product description: Sparklan 802.11g Wireless Cardbus Adapter

To which this declaration relates complies with the requirements of the following standards:

LVD (73/23/EEC)
IEC 60950 1999
EN 60950 2000

EMC (89/336/EEC)
EN 301 489-1 V1.4.1 (2002-08)
EN 301 489-17 V1.2.1 (2002-08)

R&TTE (99/5/EC)
EN 300 328-1 V1.4.1 (2003-04)

This certifies that the designated product as described above complies with the directives described above and carries the CE marking accordingly.

This declaration has been signed under responsibility of the manufacturer.

Name manufacturer: Sparklan Communications, Inc.

Date: October 1, 2004

Mike Chen
CEO

Note!
To check the reception conditions at the installation location of the printer, in the menu Setup > Status line the widget Wi-Fi signal strength can be activated. So the signal strength will be shown in the printer display (5).