

Welcome to Planet 4 Networks

We have been in business since year 2000

We currently supply some of the UKs top police forces and private businesses with our equipment and all our products have a minimum of CE approval.

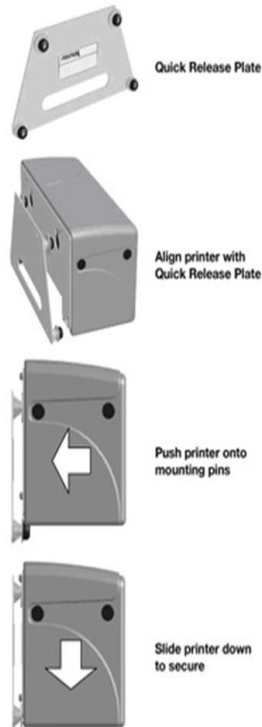
We can design our products to your needs and specifications or make the changes as you desire because we have our own factory

Please contact us with your exact project requirements

sales@planet4networks.com

See our other products at

www.planet4networks.com



Mobile Printer Tough Reliability

The P4N 812 printer is very quick and easy to change paper.

- ✓ No ink cartridges
- ✓ It is very cheap to run
- ✓ It uses USB connection
- ✓ 40 Meter Paper Roll 120 sheets of A4 paper

It has been widely used for

- ✓ Fire Fighting vehicles
- ✓ Police vehicles
- ✓ Railroad locomotives
- ✓ Commercial jet aircraft

Mobile Printer Technical Specification

Installation Options

The P4N 812 can be mounted on horizontal or vertical surfaces using either typical rubber feet or shock mounts for horizontal mounting or with a Quick Release (QR) adaptor as an option for wall mounting that permits the printer to be removed and exchanged in seconds. Reliability experience indicates that removal is rarely needed but the quick release feature can be useful when 100% availability is required.

Data Interfaces Two versions

USB 2.0 or USB and Parallel IEEE

Print Speed

Print speed is 1 inch/second with input voltage at 12 volts or higher. If input voltage drops below 12volts the print speed will be

reduced to maintain print quality.

Printing will be inhibited if voltage is below 9 volts

Printer Driver

The print driver for Windows 2000/XP is provided and future Windows releases will be supported.

Prints all Languages with Windows MAC or Linux Input Power

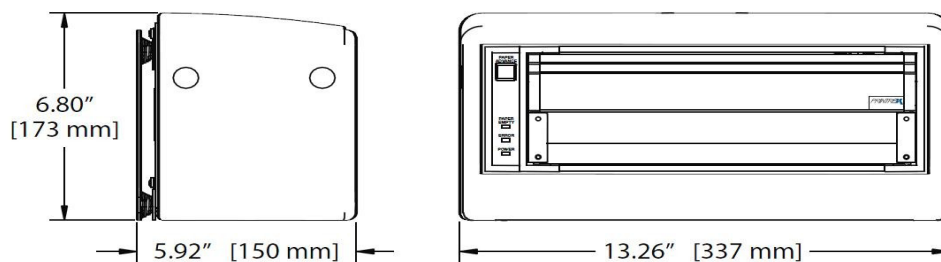
9 VDC minimum to 32 VDC maximum.

Regulatory and EMC

CE e-mark per Directive 95/54/EC AES 5, Issue 10, Class 1 (PITO)
Cispr 22 Radiated and Susceptibility, Class B FCC Part 15, Class A
Follows SAE J1455 Aug94

Environmental

Operating Temperature -10°C to $+50^{\circ}\text{C}$ (14°F to 122°F)
Storage Temperature -40°C to $+60^{\circ}\text{C}$ (-40°F to $+140^{\circ}\text{F}$)
Altitude to 12,000 feet (3655 meters) Dust, spray and splash rated IP54
Vibration per TEA/EIA 603, Paragraph 3.3.4



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