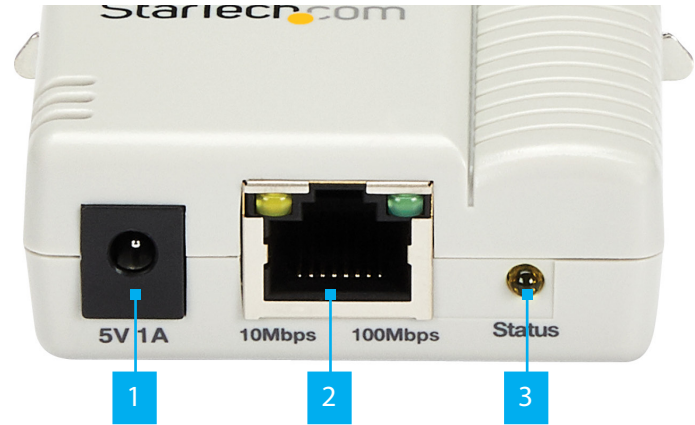


10/100Mbps Ethernet to Parallel Network Print Server

Product ID

PM1115P3

Front View



Rear View



*Product may vary from image

	Components	Function
1	DC Power Port	<ul style="list-style-type: none">Used to power the Print Server with the included 5V 1A Power Adapter
2	RJ45 Port	<ul style="list-style-type: none">Used to connect the Print Server to a NetworkLeft LED illuminates Yellow when connected at 10MbpsRight LED illuminates Green when connected at 100Mbps
3	Status LED	<ul style="list-style-type: none">Flashes Yellow when power is suppliedTurns Solid Yellow when a network link has been established
4	Reset Button	<ul style="list-style-type: none">Press once to Restart the Print ServerPress and Hold for 5 Seconds to send a Test Page to the connected Parallel PrinterTo restore the Factory Default settings, Press and Hold for 10 Seconds, then Release<i>Note: The Reset Button is recessed. Use a fine object to press it</i>
5	Parallel Port	<ul style="list-style-type: none">Centronics 36-Pin Parallel Port used to connect to a Parallel Printer

Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit: www.StarTech.com/PM1115P3

Package Contents

- Parallel Print Server x 1
- Power Adapter x 1
- Quick-Start Guide x 1

Default Network Settings

DHCP client: Off

IP Address: 192.168.0.10

Subnet Mask: 255.255.255.0

Hardware Installation

1. Turn **Off** the **Parallel Printer**.
2. Connect the **Print Server** to a **Parallel Printer** with an appropriate **Centronics 36-pin Parallel Printer Cable** or directly to the **Parallel Printer**.
3. Turn **On** the **Parallel Printer**.
4. Connect an **RJ45 Ethernet cable** between the **Print Server** and a **Network Switch** or **Router**.

Note: To configure the Print Server, the Host Computer must be on the same Network and IP Address Range as the Print Server's default IP Address.

For additional configuration of the Print Server consult the full manual online at www.StarTech.com/PM1115P3

5. Plug the **Power Adapter** into the **DC Power Port** on the **Print Server**.
6. Wait until the **Status LED** has stopped flashing.

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the device. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulations.



Industry Canada (IC) Statement

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [B] est conforme à la norme NMB-003 du Canada.

CAN ICES-3 (B)/NMB-3(B)

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

(1) L'appareil ne doit pas produire de brouillage, et (2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CE EMC/EMI

StarTech.com hereby declares that this device complies with the Electromagnetic Compatibility Directive (EMC).

A copy of the EU Declaration of Conformity is available at: www.startech.com/PM1115P3 under the Product Support tab



EU CE RoHS Environmental

StarTech.com hereby declares that this product complies with the Restriction of Hazardous Substances (RoHS) directive of the European Parliament and the Commission Delegated Directive (EU).

A copy of the EU Declaration of Conformity is available at: www.startech.com/PM1115P3 under the Product Support tab.



EU REACH Declaration

This product complies with the Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH) Regulation (EC)

of the European Parliament and the Council. The product does not contain any of the Substances of Very High Concern (SVHC) or Restricted Substances above the threshold values declared by the European Agency for Chemicals (ECHA) on their website's documented/maintained lists.

WEEE

StarTech.com products must not be disposed of together with domestic waste. StarTech.com products must be disposed of at an authorized location for recycling electrical and electronic appliances. By collecting and recycling waste, you help save natural resources and ensure that the product is disposed of in an environmentally friendly and healthy way.



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Warranty Information

This product is backed by a two-year warranty.

For further information on product warranty terms and conditions, please refer to www.startech.com/warranty.

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