

I. Introduction

Thank you for purchasing PRICOM print server.

This manual provides complete information on how to setup and use PRICOM C-700/C-5100/C-6100U/C-6200U safely. Please read this manual carefully before using the product. This manual is edited commonly for the three products and there are some parts not applied for your PRICOM.

PRICOM print servers provide network connectivity for your printers.

PRICOM is compatible with status monitor of Canon printer driver. You can check the printer status that is connected to the network at real time on the screen of your computer.

<PRICOM C-700/C-5100/C-6100U/C-6200U>,,

Supported Protocol: TCP/IP and IPX Peer to Peer*

Supported OS: Windows 95/98/Me, Windows NT 4.0, Windows 2000, Windows XP.

*IPX Peer to Peer is an original protocol developed by silex technology, Inc.

-PRICOM C-700

10BASE-T compatible print server, which can be connected directly to parallel interface port.

-PRICOM C-5100

10BASE-T/100BASE-TX compatible auto-detection print server, which can be connected directly to parallel interface port.

-PRICOM C-6100U

10BASE-T/100BASE-TX compatible auto-detection print server, which can be connected to USB interface port.

-PRICOM C-6200U

10BASE-T/100BASE-TX compatible auto-detection print server, which can be connected to USB interface port.

About this Manual

This manual uses the following symbols to point out specific information. The information after the symbols should always be well observed.



This symbol indicates important information that needs to be observed when operating the product. Make sure to read this information for safe and proper use.



This symbol indicates useful information that is helpful when operating the product. When you experience difficulties operating the product, please refer to this information first.

- Copying of all or part of this manual without our permission is forbidden.
- The contents of this manual may be changed without advance notice.
- If you have any question about this manual or our products, please contact our customer support.
- This manual has been edited very carefully. However, silex technology, Inc. is not responsible for any mistakes included in this manual or any damages, direct or indirect, arising from the use of this manual.

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Safety Instructions

To ensure safe and proper use, please read the following information carefully before starting to use our product. The safety instructions include important information on the safe handling of the product and on general safety issues for the user.

IMPORTANT SAFEGUARDS

Make sure to read all safety instructions carefully and to fully understand them before starting to use PRICOM.

This manual contains safety instructions that must be observed to avoid potential hazards that could result in personal injuries or material damage. The safety instructions have been classified according to the potential risk involved as follows:

Danger:

"Danger" indicates the existence of a hazard that could result in death or serious bodily injury if the safety instruction is not observed.

Warning:

"Warning" indicates the existence of a hazard that could result in bodily injury if the safety instruction is not observed.

Caution:

"Caution" indicates the existence of a hazard that could result in material damage if the safety instruction is not observed.

Notice:

"Notice" contains general information that relates to the safe operation of the product.

1. PRICOM

Warning:

To avoid the risk of electric shock or possible damage, never remove the cover of PRICOM and never disassemble PRICOM. Contact the dealer of silex technology, Inc. products for assistance if repair or adjustment is necessary.

2. AC ADAPTER

Danger:

Never attempt to disassemble or repair an AC Adapter, as exposure to electric shock hazards may result. Always contact the dealer of silex technology, Inc. product if repair or replacement is required.

Warning:

Always use the AC Adapter provided with PRICOM, to avoid any risk of fire or material damage. Using an unauthorized and incompatible AC Adapter could result in bodily injury or material damage.

Caution:

Never bend or twist the power cord and never pull on the power cord in an attempt to remove the plug from the socket. Never place heavy objects on the power cord, as this could damage the cord. Always grasp the plug when you unplug the power cord. Unplugging the power cord by pulling on the cord itself could damage the cord.

3. NETWORK CABLES

Danger:

Never use damaged or worn network cables. The use of damaged or worn network cables could result in electric shock, burns or fire.

4. PROPER TREATMENT OF THE DEVICE

Warning:

To avoid any risk of short-circuit, fire or other internal damage, never allow any metal objects such as screws or paper clips to fall into the device. If that should happen, immediately turn off the power and unplug the power cord. Contact the dealer of silex technology, Inc. product for appropriate assistance. To avoid damage to PRICOM, never allow any liquids to spill into any part of PRICOM, and never expose PRICOM to rain or water. If any of these events should occur, turn off PRICOM immediately.

Contact the dealer of silex technology, Inc. product for assistance before attempting to use PRICOM again. To prevent computer malfunction or equipment damage, never place PRICOM on top of (or adjacent to) a heating device, and never expose it to direct sunlight. Never store PRICOM in a locked and unventilated vehicle, where excessive internal temperatures may be encountered. Always unplug the power cord during lightning storms in order to protect the device from possible damage as a result of a power surge. If PRICOM is ever dropped and damaged, or if you ever detect the emission of an extraordinary odor or excessive heat, unplug the power cord and turn off the printer and PRICOM immediately. Contact the dealer of silex technology, Inc. product for appropriate assistance.

Notice:


If PRICOM has been exposed to cold temperature, allow it to warm to room temperature before turning it on. This will prevent the occurrence of harmful condensation within the device (this is a particularly important concern when the device is being used in cold climates). Avoid using PRICOM in dusty areas since dust particles can affect the reliability of PRICOM. Contact the dealer of silex technology, Inc. product if your device has become contaminated with dust or dirt particles.

Emission Notice

PRICOM C-700/C-6100U

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.


 EN55022 Class-A
EN55024

PRICOM C-5100/C-6200U

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 into 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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

 EN55022 Class-B
EN55024

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