NOTICE TO LINKPOINT 9100 USERS

CUSTOMER INFORMATION - GENERAL REQUIREMENTS

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the rear of this equipment is a label that contains, among other information, a product identifier in the format US:AAAEQ##TXXXX. If requested, this number must be provided to the telephone company.

Applicable certification jack Universal Service Order Codes ("USOC") for the Equipment is RJ11C.

If service from the local telephone is requested they will require Facility Interface Code ("FIC") and Service Order Code ("SOC"). These are as follows:

(a)   Facility Interface Code ("FIC")   02LS2
(b)   Service Order Code ("SOC")   9.0Y

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant.

The Ringer Equivalence Number (REN) is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. The REN for this product is part of the product identifier that has the format US:AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point *(e.g.,* 03 is a REN of 0.3).

If this equipment, LP9100, causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens, the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.

If trouble is experienced with this equipment LP9100, for repair or warranty information, please contact your service provider. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.

This equipment is of a type that is not intended to be repaired.

This equipment must not be used on party lines. Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.

FCC INFORMATION TO USERS

NOTE: 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.

Warning: Changes or modifications not expressly approved by Linkpoint could void the user's authority to operate the equipment

RF EXPOSURE WARNING: For compliance with SAR requirements, a separation distance of minimum 2.5cm shall be maintained to User's body when it is operated in RF transmitting mode.

IMPORTANT SAFETY INSTRUCTIONS – TELECOMMUNICATION CABLE

CAUTION – To reduce the risk of fire, use only No.26 AWG or larger telecommunication cord.

IMPORTANT SAFETY INSTRUCTIONS – LITHIUM BATTERY

CAUTION – Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the manufacturer's instructions.

NOTE: The user can replace the terminal's main (NiMH) battery, but the lithium battery inside the unit can only be replaced by a LinkPoint-approved repair facility.

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LINKPOINT 9100
INSTALLATION GUIDE

linkpoint.com

1. LOADING PAPER

Turn the terminal over and place the unit keyboard side down as shown in Figure 1. Open the paper cover, remove and discard the core from the previous paper roll (if necessary).

Install the roll of paper onto the terminal paper holders; make sure the roll is positioned evenly and turns freely (see Figure 2). The print (thermal) side should be facing toward the keyboard side of the terminal.

Before closing the printer door, extend the paper so that a small amount of paper emerges from the printer mechanism (see Figure 3).

Make sure the paper is centered. Then close the printer door and tear off the excess paper (see Figure 4).

NOTE: The standard size paper roll is 1 7/8 inches in diameter. Please note that the terminal paper holders can be pushed down to accept a smaller paper roll (see Figure 5).

Figure 1

Figure 2

Figure 3

Figure 4

Figure 5

2. CHARGING THE BATTERY

First, make sure the unit is turned off during the entire battery charging process. Connect the power cable to the three-pronged jack on the charger power supply unit. Securely plug the charger cable into the round port on the right side of the terminal (see Figure 6). Plug the power cable into a standard 120-volt electrical outlet. Make sure all connections are secure.

A flashing battery icon will appear in the upper right corner of the terminal display screen during the charging process. Bars in the battery icon will flash from right to left. Charge the terminal for about 4-6 hours until the battery icon has three solid black bars and has stopped flashing.

A new battery cannot be used fully until it has been conditioned. To do this, fully charge the battery using the procedures printed above; then use the terminal until it displays the LOW BATTERY message. At that point, recharge the battery and repeat this process several times. After the battery has been conditioned, it can be recharged at any time. (**NOTE**: The battery power is not low until the LOW BATTERY message appears. The battery icon is only an approximate indicator of the state of charge.)

For optimal performance, disconnect the battery charger when performing wireless transactions.

3. USING THE TERMINAL

The terminal can process transactions in either the dial-up or the wireless mode. The dial-up mode uses a traditional telephone line to send and receive LinkPoint 9100 data (see Figure 7). The wireless mode sends and receives data by connecting to a wireless network. Place the terminal in an upright position, extend the whip antenna on the top of the unit fully for maximum performance in wireless mode (see Figure 8).

See your quick reference guide or operator manual for details on how to use the terminal.

Figure 6

Figure 7

Figure 8