

Exhibit 9

Magic 9000 with a Research in Motion R902M-2-0 Transmitter Mobitex Modem

SchlumbergerTechnologies

FCC ID: NIQM9KMOBITEX

User's Manual

FCC Statement

Warning: Changes or modifications to this unit not expressly approved by Schlumberger could void the user's authority to operate the equipment.

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 residential installation. 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.

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

Warning: To prevent fire or shock hazard, and damage to your unit, do not expose this terminal to rain or moisture.

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

For your permanent records, we urge you to record the serial number of your terminal in the space provided below. The serial number is located on the label which can be found on the bottom of the unit.

Portable Serial Number: _____
Base Serial Number: _____

FCC Requirements

The Federal Communications Commission (FCC) has established Rules which permit this device to be directly connected to the telephone network. Standardized jacks are used for these connections. This equipment should not be used on party lines or coin operated telephone lines.

If this device is malfunctioning, it may also be causing harm to the telephone network; this device should be disconnected until the source of the problem can be determined and until repair has been made. If this is not done, the telephone company may temporarily disconnect service.

The telephone company may make changes in its technical operations and procedures; if such changes affect the compatibility or use of this device, the telephone company is required to give adequate notice of the changes. You will be advised of your right to file a complaint with the FCC.

If the telephone company requests information on what equipment is connected to their lines, inform them of:

- a. The telephone number this unit is connected to
- b. The ringer equivalence number
- c. The USOC jack required
- d. The FCC Registration number

Items 'b' and 'd' are indicated on the label. The ringer equivalence (REN) is used to determine how many devices can be connected to your telephone line. In most areas, the sum of the RENs of all

devices on any one line should not exceed five (5.0). If too many devices are attached, they may not ring properly.

IC Statement

This device complies with Industry Canada RSS119.

IC Class A compliance

This device complies with the Class A limits for radio noise emissions as set out in the interference-causing equipment standard entitled "Digital Apparatus", ICES-003 of Industry Canada.

NOTICE: This certification means that the equipment meets telecommunications network protective, operation and safety requirements as prescribed in the appropriate Terminal Equipment Technical Requirements document(s). The Department does not guarantee the equipment will operate to the user's satisfaction.

Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.

CAUTION: User's should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate."

NOTICE: The Ringer Equivalence Number (REN) assigned to each terminal device provides an indication of the maximum number of terminals allowed to be connected to a telephone interface. The terminal on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed 5."

RAM Battery

If the battery pack is removed, a non rechargeable internal battery supplies the data in the portable unit. This internal battery, or RAM battery, is a lithium replaceable cell. It is accessible by removing the battery pack. A caution label is provided on the RAM battery informing the user that :

CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.

Safety Information

All Terminals:

- Avoid immersing the device in water

RF and Mobitex Terminals:

- Turn off the terminal in any area where radio transmissions are prohibited (such as fuel storage areas)
- Not intended to be used in a moving vehicle (may interfere with electronic fuel injection, electronic anti-skid brakes, and electronic cruise control systems)
- May interfere with the functionality of inadequately protected medical devices, including pacemakers (consult with physician or device manufacturer if you have any questions)
- Do not use with a broken antenna

Warning: To comply with the FCC RF exposure requirements, this unit must be operated with a minimum separation distance of 2.4 cm (1 inch) between its antenna and a person's body. The user's hand should not be placed directly next to the antenna to ensure compliance with the FCC RF exposure limits.

CUSTOMER SERVICE PHONE NUMBERS

Note: The Customer Service information provided below is to be used by direct Schlumberger customers only. All end-users must contact their authorized Schlumberger dealer.

USA: Schlumberger Technologies
1601 Schlumberger Drive
Moorestown, NJ 08057
Tel. 1 (800) 732-6868

Canada: Schlumberger Industries, Inc.
4005, Rue Bellefeuille
CP 624
Trois Rivières, Quebec G9A 5J3
Tel. 1 (819) 373-5303

NOTE: Schlumberger reserves the right to modify this manual and the products it describes at any time without notice.

Introduction

The *MagIC 9000* is a stand-alone programmable POS terminal capable of reading both magnetic stripe cards (Credit/Debit) and Smart (IC) Cards. These instructions apply to the corded, Ir, RF, and Mobitex *MagIC 9000* terminals.

Overview

This document describes step-by-step instructions on how to install the *MagIC 9000* terminal.

Step by Step Instructions

Installation of the *MagIC 9000* terminal is performed by following the steps below.

For reference on various procedures, see Figures 1,2, & 3.

1. Upon receiving the *MagIC 9000* terminal, unpack the *MagIC 9000* hand-held unit and base.
2. If there is no paper roll installed in the printer portion of the hand-held unit, install the paper roll the following way:
 - a) Open the top portion of the printer on the hand-held unit. Pull upward using the tabs on either side of the printer cover.
 - b) Place the paper roll into the cradle portion of the printer with the paper feeding under the roll (see Figure 1).
3. When finished, close printer door until snaps shut.



Figure 1: Printer Paper Installation



Figure 2: Battery Installation



4. Insert the battery pack into the rear portion of the hand-held unit.
5. Place the tabs on the bottom portion of the battery pack into the holes at the bottom inside of the battery compartment of the hand-held unit. Push the battery into the unit until it snaps shut (see Figure 2).

NOTE: The battery **MUST** be flush against the back of the hand-held unit.

6. If installing a corded unit, plug the curly cord from the hand-held unit into the rear of the base labeled **Handset**.
7. Plug the power supply cord into the rear of the base labeled **Power**. Plug the AC adapter end of the power supply into wall outlet. If installing a Mobitex terminal, disregard step 8.
8. If installing a corded, Ir, or RF terminal, remove the phone line from the box. Plug one end into the rear of the base labeled **Line In** and the other end into phone jack in wall.



Figure 3: Base Connection

⇒ Notice the LED's "light up" on both the upper right-hand side of the base (green light) and directly under the arrow functions keys (yellow light) on the hand-held unit.

- ⇒ On the front of the hand-held unit, the Operating System version displays on the screen momentarily, then the display switches to the Idle Prompt (spinning globe screen). This function signifies the terminal is “waking up.”
- ⇒ Since the printer is dependent on the power from the battery, the battery **MUST** be allowed to charge for several hours before performing a printer operation. By placing the hand-held unit onto the base, the battery will charge as necessary as long as power is being supplied to the base.

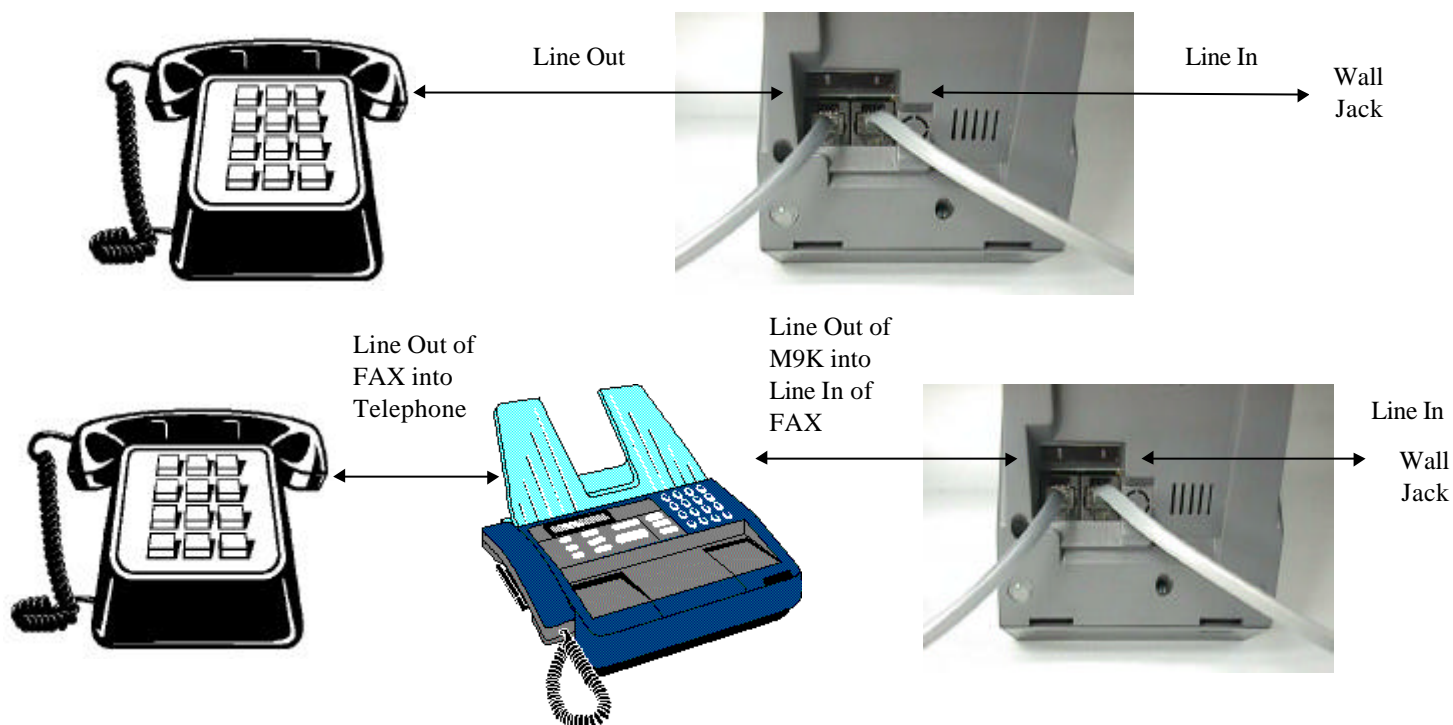
Troubleshooting Section

SYMPTOM	POSSIBLE CAUSE	ACTION
The screen is blank.	<ul style="list-style-type: none"> Cable connections were not made correctly. AC Power is not being supplied to the base. There is an improper boot sequence in terminal. 	<ul style="list-style-type: none"> Make sure all cable connections are correct (see Figure 3). Check the upper LED on the right-hand side of the base. Re-boot the terminal by removing the battery pack from the hand-held unit. Unplug the AC Power supply from the base and then plug it back.
The terminal is not displaying Idle Prompt (spinning globe screen).	<ul style="list-style-type: none"> The terminal is at another menu. 	<ul style="list-style-type: none"> Press CANCEL from the keypad until the Idle Prompt is displayed.
Terminal displays downloading menu: Biberon -> 1 Modem -> 2 Execute -> 3	<ul style="list-style-type: none"> The terminal has lost its Application Manager and its Applications. 	<ul style="list-style-type: none"> Contact your terminal provider for further instruction.
The printer does not print and it makes a grinding noise.	<ul style="list-style-type: none"> There is a dead battery pack. The battery pack is not installed properly. The battery contacts are not connected to terminal contacts. There is a paper jam. 	<ul style="list-style-type: none"> Allow the battery pack to charge for several hours. NOTE: If using a corded terminal, battery must be placed into rear of hand-held unit but does not have to be placed onto base at all times in order to charge battery. If not using a corded terminal, place battery into rear of hand-held unit and make sure to place unit onto base in order charge battery. Make sure paper is installed correctly (see Figure 1). Remove the battery pack. Make sure that the label inside the battery compartment of the hand-held unit is not covering the contacts.
The terminal displays a printer error.	<ul style="list-style-type: none"> The paper is not installed correctly. The printer cover is not closed properly. 	<ul style="list-style-type: none"> Make sure paper is installed correctly (see Figure 1). Close printer cover until snaps shut.

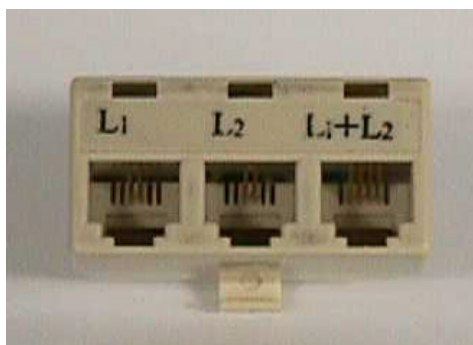


The following example diagrams show phone line connections between the MagIC 9000 terminal and a Telephone and/or A FAX machine.

- The first example diagram shows the hook-up of 1 phone line from a standard wall jack into the MagIC 9000 and the Telephone.
- The second example diagram shows the hook-up of 1 phone line from a standard wall jack into the MagIC 9000 and the Telephone and/or the FAX machine.



When multiple phone lines are necessary, a 3-line split can be used in order to connect to the MagIC 9000, Telephone and/or FAX machine. Below is a picture of a 3-line phone split containing Line (L1), Line (L2) and Line 1 + Line 2 (L1+L2).



The following example diagrams show phone line connections between the MagIC 9000 terminal and a Telephone and/or FAX machine.

- The first diagram shows the hook-up of a phone line connection into L1 of the 3-line phone split.
- The second diagram shows the hook-up of a Telephone and/or FAX machine into L2 of the 3-line phone split.

