TRITON ATMS

Applicable: RL1600, RL2000, RL5000, RT2000, FT5000

STEP 1: Terminal Configuration

ATM Communication Mode: TCP/IP

• Terminal Configuration ▶ 6. Communication ▶

F4: Make sure "Enable SSL" is unchecked

8. Communication Protocol: TCP/IP

9. Communication Message Format: **REFER TO TABLE 2**

3. Permanent TCP/IP Connection: UNCHECK

1. Host IP Address: 192.168.1.90

2. Host IP Port: **REFER TO TABLE 3**

• Press Enter (1x) to Save All Changes

• Press Cancel (1x) to Return

STEP 2: Diagnostics

Define TCP/IP parameters for the ATM

• 2. Diagnostics ▶ 7. Modem / Ethernet ▶ 6. Configure Ethernet Settings

▶ 6. Enable DHCP: UNCHECK

▶ 1. IP Address: 192.168.1.91

• Press Cancel (1x) to Exit Keyboard

• Press Enter (1x) to Save

▶ 2. Subnet Mask: 255.255.255.0

• Press Cancel (1x) to Exit Keyboard

• Press Enter (1x) to Save

▶ 3. Default Gateway: 192.168.1.90

• Press Cancel (1x) to Exit Keyboard

• Press Enter (1x) to Save

• Press Enter (1x) to Return to Main Menu

• 5. System Parameters ▶ 5. Restart the Terminal: Enter.

TABLE 1

Processors	TCP/IP Type
1ST ISO Processing	Visa Framed
CardTronics	Visa Framed
Columbus Data	Standard
DNS (MoneyTree)	Standard
EFX	Visa Framed
Elan (Genmega)	SSL Pass Through
Elan (Hyosung)	Visa Framed
Metavante	Standard
Worldpay	Standard
Switch Commerce	Visa Framed

TABLE 2

Processors	Triton Message Format
1ST ISO Processing	Triton Standard
Cardtronics	Triton Standard TCP/IP No CRC
Columbus Data (CDS)	Triton Standard TCP/IP No CRC
DNS (MoneyTree)	Triton Standard TCP/IP No CRC
EFX	Triton Standard TCP/IP No CRC
Elan	Triton Standard
Metavante	Triton Standard TCP/IP No CRC
Worldpay	Triton Standard TCP/IP No CRC
Switch Commerce	Triton Standard

TABLE 3

Processors	Host Port #1	Host Port #2
1ST ISO Processing	9021	9021
Cardtronics	7004	7004
Columbus Data (CDS)	7000	7001
DNS (MoneyTree)	561	561
EFX	9000	9000
Elan	7002	7002
Metavante	30000	30000
Worldpay	6661	6661
Switch Commerce	7003	7003

Instant Configuration Update

When an update is required for your wireless unit. While the modem is ON, press and hold the reset button until it blinks red and green to download the latest processor configuration. Wireless unit will reboot once completed.

XCELLERATE WIRELESS GATEWAY
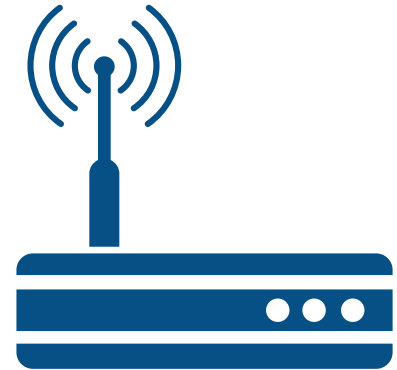
QUICK START GUIDE
XCELLERATE WIRELESS GATEWAY

Package Contents:
• Wireless Modem Unit
• Antenna
• Power Supply
• 2FT CAT5E Ethernet Cable
• Quick Start User Guide

Should any of these items be missing or damaged, please contact ATMTrader at (855) 286-2286.

ATMTrader
2235 Auto Centre Drive
Glendora, CA 91740

CONTACT US
IT Help Desk: (909) 670-1988
Sales Desk: (855) 286-2286
wireless@atmtrader.com

INSTALLATION INSTRUCTIONS

STEP 1: Plug the Power Supply directly into the wall outlet.
• Run the Power Cord to the Modem and plug into the "POWER" connection hole on the back. The Power Cord will lock into place by twisting to the right.

STEP 2: Attach the Antenna to "Main".
• It is recommended that the magnetic antenna be placed on the outside of the ATM. Attach the antenna to the screw thread labeled "Main" on the back of the modem. If you have two antennas screw the second antenna into "Aux".

STEP 3: Connect the Ethernet Cable.
• Plug the Ethernet Cable into the ATM's Ethernet port inside the ATM, and to the Modem's port labeled "Ethernet" on the front of the Modem.

As the unit starts up, the "Cell On" and "Signal" lights will light up, begin to blink, and then turn solid (this may take up to two minutes). Once solid, proceed with programming the ATM for TCP/IP communication. Continue reading instructions below for programming setup.

ATM SETUP

Once the installation of the wireless modem is complete, enter the Operator Menu of your ATM. Using the Xcellerate Wireless modems involves programming the ATM for a specific mode of communication. You must have the master-password to access the ATM programming menus to make the required changes. If your ATM menus appear differently than described, please call ATMTrader at (909) 670-1988 for assistance.

NAUTILUS HYOSUNG ATMS

Applicable: 1800SE, 1800CE, 1500SE, 2700CE, 2700T, HALO, HALO-S, HALO II, 4000W, 5000SE, 5200

STEP 1: Customer Setup
ATM Communication Mode: TCP/IP
• Customer Setup ▶ Select Processor ▶ Communication: TCP/IP
    • Press Cancel to Return to "Select Processor" Submenu
    • Select TCP/IP Type: **REFER TO TABLE 1**
    • Note: SSL/TLS must be disabled
• Press Cancel (2x) to Return
• Customer Setup ▶ Standard 3 Options ▶ CRC En\Disable: Disable
• Press Cancel (2x) to Return

STEP 2: System Setup
Define Terminal IP Settings
• System Setup ▶ Terminal IP
    DHCP: Disable
    IP Address: 192.168.1.91
    Subnet Mask: 255.255.255.0
    Default Gateway: 192.168.1.90
    DNS: Leave as is
• Press Cancel (2x) to Return

STEP 3: Host Setup
Define Host IP Address and Port
• Host Address ▶ Disable URL
    Host Address 1 and 2: 192.168.1.90
    Host Port 1 and 2: **REFER TO TABLE 3**

GENMEGA/HANTLE/ TRANAX ATMS

Applicable: 1700W, G1900, G2500, G2500P, C4000P, C4000, GT3000, T4000, GT5000, ONYX, ONYX-P, ONYX-W, C6000

STEP 1: Customer Setup
ATM Communication Mode: TCP/IP.
• Customer Setup ▶ Change Processor ▶ Communication: **REFER TO TABLE 1**
    Standard 3 Option ▶ CRC En\Disable: Disable
• Press Cancel (3x) to Return

STEP 2: System Setup
Define TCP/IP Parameters for the ATMs
• System Setup ▶ Device Setup ▶ ATM TCP/IP Setup
    Change TCP/IP Mode: Static IP
    IP Address: 192.168.1.91
    Subnet Mask: 255.255.255.0
    Default Gateway: 192.168.1.90
    PRESS APPLY
• Press Cancel (3x) to Return

STEP 3: Host Setup
Define Host IP Address and Port.
• Host Setup ▶ Host IP Address: 192.168.1.90
    Host Port: **REFER TO TABLE 3**

ATMTrader
Buy · Sell · Connect

is a **NationalLink** company
www.atmtrader.com