TCP/IP Setup – Triton ATMs

Triton *ATMs capable of TCP/IP communications include:*

RL1600, RL2000, RL5000, RT2000, FT5000

STEP 1

- **Change the ATM communication mode from Dial-Up to TCP/IP.**
  - 6. Configure Terminal -> 6. Communication -> 8. Communication Protocal: **TCP/IP Wireless**
  - 6. Configure Terminal -> 6. Communication -> 9. Communication Message Format: **Triton Standard TCP/IP No CRC**
  - 6. Configure Terminal -> 6. Communication -> 3. Permanent TCP/IP Connection: **UNCHECK**
  - 6. Configure Terminal -> 6. Communication -> 1. Host IP Address: **192.168.1.90**
  - 6. Configure Terminal -> 6. Communication -> 2. Host IP Port: **7003**
  - 2 (x) "Enter" to return to main menu.

STEP 2

- **Define TCP/IP parameters for the ATM.**
  - 2. Diagnostics -> 7. Modem /Ethernet -> 6. Configure Ethernet Settings -> 6. Enable DHCP: **UNCHECK**
  - 2. Diagnostics -> 7. Modem /Ethernet -> 6. Configure Ethernet Settings -> 1. IP Address: **192.168.1.91**
  - 2. Diagnostics -> 7. Modem /Ethernet -> 6. Configure Ethernet Settings -> 2. Subnet Mask: **255.255.255.0**
  - 2. Diagnostics -> 7. Modem /Ethernet -> 6. Configure Ethernet Settings -> 3. Default Gateway: **192.168.1.90**
  - 4(x) "Enter" to return to main menu.
  - 5. System Parameters -> 5. Restart the Terminal: **Enter**

Your ATM is now being restarted. Once booted, perform a balance inquiry. If this transaction fails, repeat steps 1-2 to verify correct programming settings.