

ADIUS

## **RADIUS 4 Port :: Quick Start Guide**

### **CONNECT POWER:**

Attach the power cable to the RADIUS 4 Port. The cannon connector features a key slot. Align the key slot to the connector and turn the connector until it locks into place. Connect the power lead to the power source.





#### **CONNECT ETHERNET:**

Connect a standard Ethernet cable to the NIC Port on the RADIUS 4 Port. Connect the other side of the Ethernet cable to the Windows computer or network switch with access to the Windows computer that will operate the RADIUS Client.

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### **BOOT THE RADIUS 4 PORT:**

Press the power switch on the front panel of the RADIUS 4 Port. The system will boot. The system is fully booted hen the individual Port Indicators are shown on the display screen. Typical boot time is approximately 25 seconds.

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#### **INSTALL THE RADIUS CLIENT:**

Use the provided RADIUS Client .msi or download the RADIUS Client folder from *www.sytechcorp.com/ radiussoftware*. Once installed, the RADIUS .msi will create a short cut on the Windows Desktop.





#### **ESTABLISH NETWORK CONNECTIVITY:**

By default, the RAIDUS 4 Port is set to 192.168.1.10. If the Windows computer is set to a different IP range, temporarily change the computer's IP address and subnet mask to operate with the 4 Port on 192.168.1.X. For example, the computer's IP address could be temporarily set to 192.168.1.40 and subnet mask to 255.255.255.0.

If you're unsure if the Window computer can reach the RADIUS 4 Port, use the Windows Command Prompt to ping 192.168.1.10. If connected correctly, the Prompt will indicate a reply for the 4 Port. If not, check IP configuration or other Ethernet considerations.

Reference the full RADIUS Client Manual, section "Changing the External IP Address" for how to change the RADIUS 4 Port IP Address from within the client once connected to the default 192.168.1.10 address.

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#### START THE RADIUS CLIENT:

Double click the RADIUS icon from the Windows Desktop.



#### **INPUT CREDENTIALS:**

The Username and Password are "admin" / "admin" by default. Input the Host Address as 192.168.1.10.



#### LOGON:

Select "Logon." If input correctly, the RADIUS Client will access the RADIUS 4 Port. The RADIUS client GUI will be presented to the operator.

Please reference the RADIUS Client Manual for operating instructions.

