
X-Port Example set-up

This is how the set-up is displayed when viewed in TELNET:

MAC address 00204A937C97
Software version V6.1.0.2 (060217) XPTEXE

Press Enter for Setup Mode

*** basic parameters
Hardware: Ethernet TPI
IP addr 192.168.1.11, no gateway set, netmask 255.255.255.0

*** Security
SNMP is enabled
SNMP Community Name:
Telnet Setup is enabled
TFTP Download is enabled
Port 77FEh is enabled
Web Server is enabled
Web Setup is enabled
ECHO is disabled
Enhanced Password is disabled
Port 77F0h is enabled

*** Channel 1
Baudrate 19200, I/F Mode 4C, Flow 00
Port 08888
Connect Mode : C0
Send '+++ ' in Modem Mode enabled
Auto increment source port disabled
Remote IP Adr: --- none ---, Port 00000
Disconn Mode : 00
Flush Mode : F7

*** Expert
TCP Keepalive : 45s
ARP cache timeout: 600s
CPU performance: Regular
Monitor Mode @ bootup : enabled
RS485 tx enable : active low
HTTP Port Number : 80
SMTP Port Number : 25
MTU Size: 1400
Alternate MAC: disabled
Ethernet connection type: auto-negotiate

**EGRESS SYSTEMS INSTRUCTION SHEET:
INST003-01**



The Old Wheelhouse, Hall Farm Yard,
Main Street, Kirklington,
Nottinghamshire, NG22 8NN

*** E-mail

Mail server: 0.0.0.0

Unit :

Domain :

Recipient 1:

Recipient 2:

- Trigger 1

Serial trigger input: disabled

Channel: 1

Match: 00,00

Trigger input1: X

Trigger input2: X

Trigger input3: X

Message :

Priority: L

Min. notification interval: 1 s

Re-notification interval : 0 s

- Trigger 2

Serial trigger input: disabled

Channel: 1

Match: 00,00

Trigger input1: X

Trigger input2: X

Trigger input3: X

Message :

Priority: L

Min. notification interval: 1 s

Re-notification interval : 0 s

- Trigger 3

Serial trigger input: disabled

Channel: 1

Match: 00,00

Trigger input1: X

Trigger input2: X

Trigger input3: X

Message :

Priority: L

Min. notification interval: 1 s

Re-notification interval : 0 s

Change Setup:

0 Server

1 Channel 1

3 E-mail

5 Expert

6 Security

7 Defaults

8 Exit without save

9 Save and exit

Your choice ?

05/02/08