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System Configuration

It is recommended to
use IE8.0 and above or
resolution 1024*768

Current Location>>Main Menu>>Serial Port Configuration>>Operation Modes

Operation Modes

Port: COM1

COM1	
Mode	Udp Server Mode
Max connection	1
Local listen port	33000 (1-65535)
UDP timeout	0 (0-65535 s)
Queue access	Enable
Response timeout	100 (10-65535 ms)
Frame break	100 (10-65535 ms)
Apply to all ports	<input type="checkbox"/>
<div>Submit Cancel</div>	

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Communication Parameters

Port:

COM1

COM1

Serial Parameters

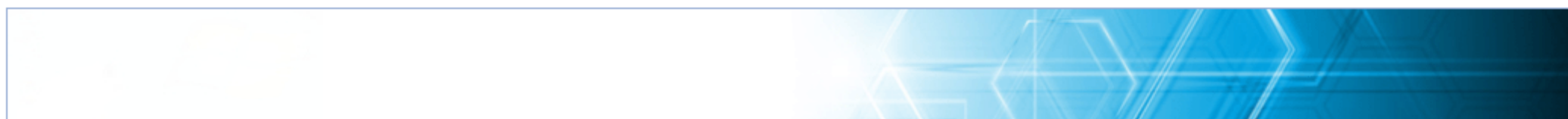
Alias	test-2
Baud rate	9600
Data bits	8 bits
Stop bits	1 bits
Parity	None
Flow control	No
Interface	RS232

Data Packing

Apply to all ports

Submit

Cancel



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Communication Parameters

Port: COM1

COM1

Serial Parameters

Alias	test-1
Baud rate	9600
Data bits	8 bits
Stop bits	1 bits
Parity	None
Flow control	No
Interface	RS232

Data Packing ☐

Apply to all ports ☐

Submit

Cancel

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Current Location>>Main Menu>>Serial Port Configuration>>Operation Modes

Operation Modes

Port: COM1 ▼

COM1			
Mode	Udp Client Mode ▼		
Max connection	1 ▼		
	Address Format	Destination Address	Destination Port
Session 1	IP ▼	192.168.0.24	33000
Session 2	IP ▼	192.168.1.254	31001
Session 3	IP ▼	192.168.1.254	31002
Session 4	IP ▼	192.168.1.254	31003
Local listen port	34000 (1-65535)		
Queue access	Disable ▼		
Response timeout	100 (10-65535 ms)		
Frame break	100 (10-65535 ms)		
Apply to all ports	<input type="checkbox"/>		
Submit Cancel			



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SHDSL1 port

Enable SHDSL1 ☒

SHDSL1 connection profile STU-C, Fixed datarate ▼

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LAN ports network

Administration IP address	<input type="text" value="192.168.0.10"/>
Netmask	<input type="text" value="255.255.255.0"/>
Gateway	<input type="text"/>
Enable IPv6	<input type="checkbox"/>

Routing between SHDSL and LAN

Router mode	<input type="checkbox"/>
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SHDSL1 port

Enable SHDSL1 ☒

SHDSL1 connection profile STU-R, Auto ▼

Advanced parameters

Show advanced parameters ☐

Save

Cancel



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LAN ports network

Administration IP address	<input type="text" value="192.168.0.20"/>
Netmask	<input type="text" value="255.255.255.0"/>
Gateway	<input type="text" value="192.168.0.1"/>
Enable IPv6	<input type="checkbox"/>

Routing between SHDSL and LAN

Router mode	<input type="checkbox"/>
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