

# Prosend 5210 N

http://192.168.0.1/index.html

192.168.0.1/index.html

G.Shdsl.bis

Info Ready

**ATM MODE** BASIC

**G.SHDSL**

Transfer Mode	ATM
Pair Mode	PAIR-1
STU Mode	STU-R
Multiplexing	LLC
VPI	0
VCI	35

**WAN**

Mode	Bridge
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**LAN**

IP Address	192.168.0.1
Subnet Mask	255.255.255.0

**Default Gateway**

IP Address	0.0.0.0
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Note: Either the G.Shdsl mode or the WAN mode is changed, that The system will need to reboot!!

Apply Cancel

صورت نیاز ATM یا EFM تنظیم گردد - VCI:35 و VPI:0 تنظیم گردد.

http://192.168.0.2/index.html

192.168.0.2/index.html

G.Shdsl.bis

Info Ready

**ATM MODE** BASIC

**G.SHDSL**

Transfer Mode	ATM
Pair Mode	PAIR-1
STU Mode	STU-C
Multiplexing	LLC
VPI	0
VCI	35

**WAN**

Mode	Bridge
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**LAN**

IP Address	192.168.0.2
Subnet Mask	255.255.255.0

**Default Gateway**

IP Address	0.0.0.0
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Note: Either the G.Shdsl mode or the WAN mode is changed, that The system will need to reboot!!

Apply Cancel

اگر در دو سمت مودم قرار دارد حتما STU MODE در یک سمت STU-R و در سمت دیگر STU-C تنظیم گردد و اگر در یک سمت DSLAM مخابرات و در سمت دیگر مودم قرار دارد STU MODE حتما STU-R باشد

```
Command Prompt - Ping 192.168.0.1 -t
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=4ms TTL=64
Reply from 192.168.0.1: bytes=32 time=6ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=7ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
Reply from 192.168.0.1: bytes=32 time=2ms TTL=64
Reply from 192.168.0.1: bytes=32 time=1ms TTL=64
```

CPE-ATM MODE

```
Command Prompt - ping 192.168.0.2 -t
G:\Users\ThinkPad>ping 192.168.0.2 -t
Pinging 192.168.0.2 with 32 bytes of data:
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time<1ms TTL=64
Reply from 192.168.0.2: bytes=32 time<1ms TTL=64
Reply from 192.168.0.2: bytes=32 time<1ms TTL=64
Reply from 192.168.0.2: bytes=32 time<1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=6ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time<1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time<1ms TTL=64
Reply from 192.168.0.2: bytes=32 time=13ms TTL=64
Reply from 192.168.0.2: bytes=32 time=1ms TTL=64
Reply from 192.168.0.2: bytes=32 time<1ms TTL=64
Reply from 192.168.0.2: bytes=32 time<1ms TTL=64
```

CO-ATM MODE

تست ping از طریق DSL PORT

ATM & EFM

http://192.168.0.2/index.html    http://192.168.0.1/index.html

192.168.0.1/index.html    Search

**G.Shdsl.bis**

Info    Ready

### STATUS - NETWORKING

Refresh Interval:

#### Network Status

Mode	Bridge
LAN IP	192.168.0.1
Netmask	255.255.255.0
Primary DNS	0.0.0.0
Secondary DNS	0.0.0.0
Default Gateway	0.0.0.0

#### DSL Status

Transfer Mode	PTM
Server Type	STU-R
Standard Mode	ANNEX_B/G
DSL Status	Up
DSL UpRate	5696 kbps
DSL DownRate	5696 kbps

#### Route Table

Destination	Gateway	Subnet Mask	Flags	Interface
192.168.0.0	0.0.0.0	255.255.255.0	U	lan

\* The Refresh Interval is runtime configurable!

دریافت ۵/۶۹۶ kbps

### G.SHDSL Status

Ch Name	LOCAL/Ch-1	REMOTE/Ch-1
State	CONNECTED	CONNECTED
Annex	ANNEX-B/G	ANNEX-B/G
TCLayer	EFM	EFM
Data Rate	5696 kbps	5696 kbps
SNR	18	19
LoopAttn	0 dB	0 dB
TxPower	8 dBm	8 dBm
CRC	0	0