

### Общие правила настройки модемов для IPTV

- Заходим в интерфейс модема, введя в адресную строку адрес 192.168.1.1. Логин и пароль по умолчанию – admin.

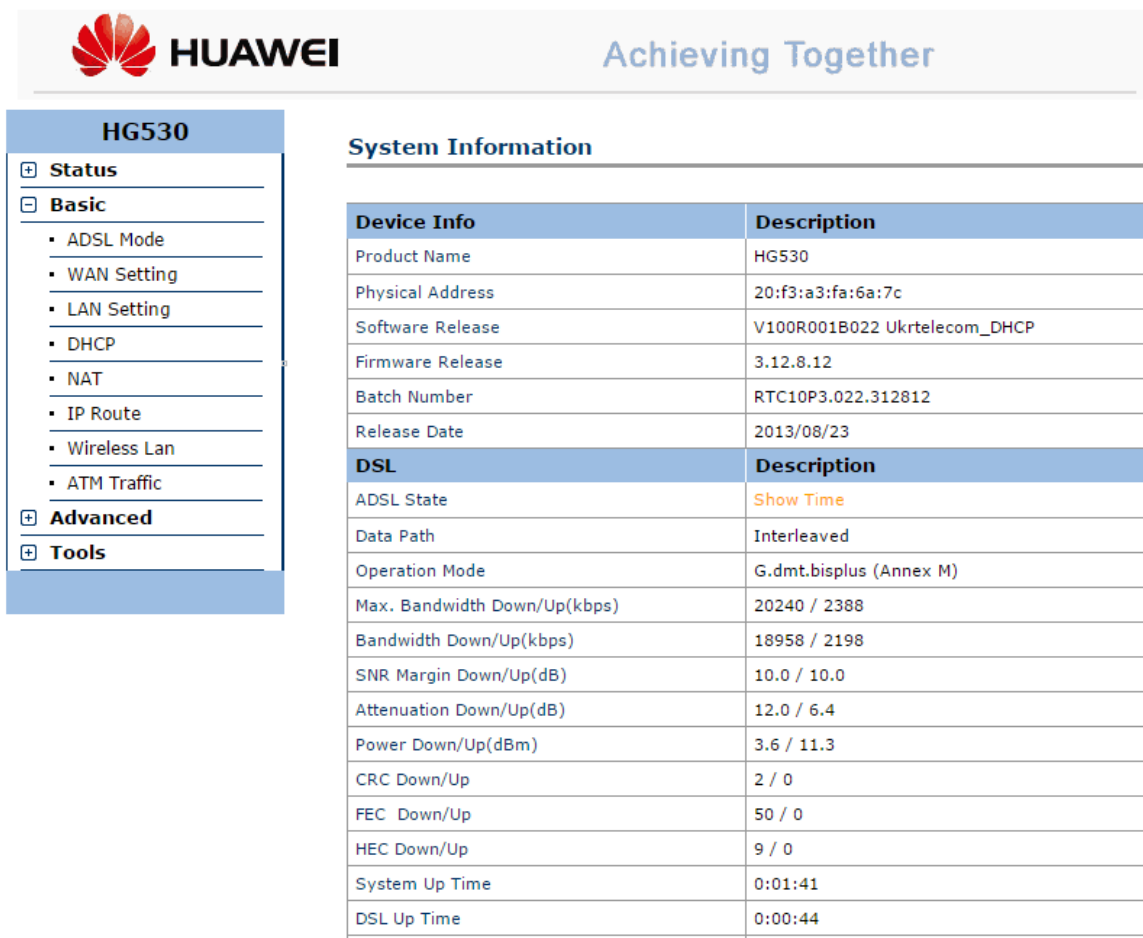


Username: admin

Password: .....

Login Cancel

- Выбираем вкладку Basic



**HUAWEI** Achieving Together

**HG530**

- Status
- Basic**
  - ADSL Mode
  - WAN Setting
  - LAN Setting
  - DHCP
  - NAT
  - IP Route
  - Wireless Lan
  - ATM Traffic
- Advanced
- Tools

#### System Information

Device Info	Description
Product Name	HG530
Physical Address	20:f3:a3:fa:6a:7c
Software Release	V100R001B022_Ukrtelecom_DHCP
Firmware Release	3.12.8.12
Batch Number	RTC10P3.022.312812
Release Date	2013/08/23

DSL	Description
ADSL State	Show Time
Data Path	Interleaved
Operation Mode	G.dmt.bisplus (Annex M)
Max. Bandwidth Down/Up(kbps)	20240 / 2388
Bandwidth Down/Up(kbps)	18958 / 2198
SNR Margin Down/Up(dB)	10.0 / 10.0
Attenuation Down/Up(dB)	12.0 / 6.4
Power Down/Up(dBm)	3.6 / 11.3
CRC Down/Up	2 / 0
FEC Down/Up	50 / 0
HEC Down/Up	9 / 0
System Up Time	0:01:41
DSL Up Time	0:00:44

- В подразделе WAN Setting выбираем следующие значения

## WAN Setting

---

<b>PVC</b>	0 ▼	
VPI	1	
VCI	40	
Active	Yes ▼	
Mode	Routing ▼	
Encapsulation	RFC2684B ▼	
Multiplex	LLC ▼	
<b>IP Address</b>		
Default Route	<input checked="" type="radio"/> Enable	<input type="radio"/> Disable
NAT	<input checked="" type="radio"/> Enable	<input type="radio"/> Disable
<input checked="" type="radio"/> Obtain an IP Address Automatically	<input type="radio"/> Static IP Address	
IP Address	0.0.0.0	
Subnet Mask	0.0.0.0	
Gateway	0.0.0.0	
<b>MTU Option</b>		
MTU(0 means use default)	0 bytes	
<b>RIP</b>		
RIP	<input type="radio"/> Enable	<input checked="" type="radio"/> Disable
RIP Version	RIP-1 ▼	
RIP Direction	BOTH ▼	
<b>Multicast</b>		

## WAN Setting

---

<b>PVC</b>	1 ▼	
VPI	1	
VCI	33	
Active	Yes ▼	
Mode	Bridge ▼	
Encapsulation	RFC2684 ▼	
Multiplex	LLC ▼	
<input type="button" value="Submit"/> <input type="button" value="Delete"/>		

---

После этого нажимаем клавишу Submit и перезагружаем модем.