

**Solicitante:** Global Eagle

**NOC/Operador:** Jefferson de Souza Marques

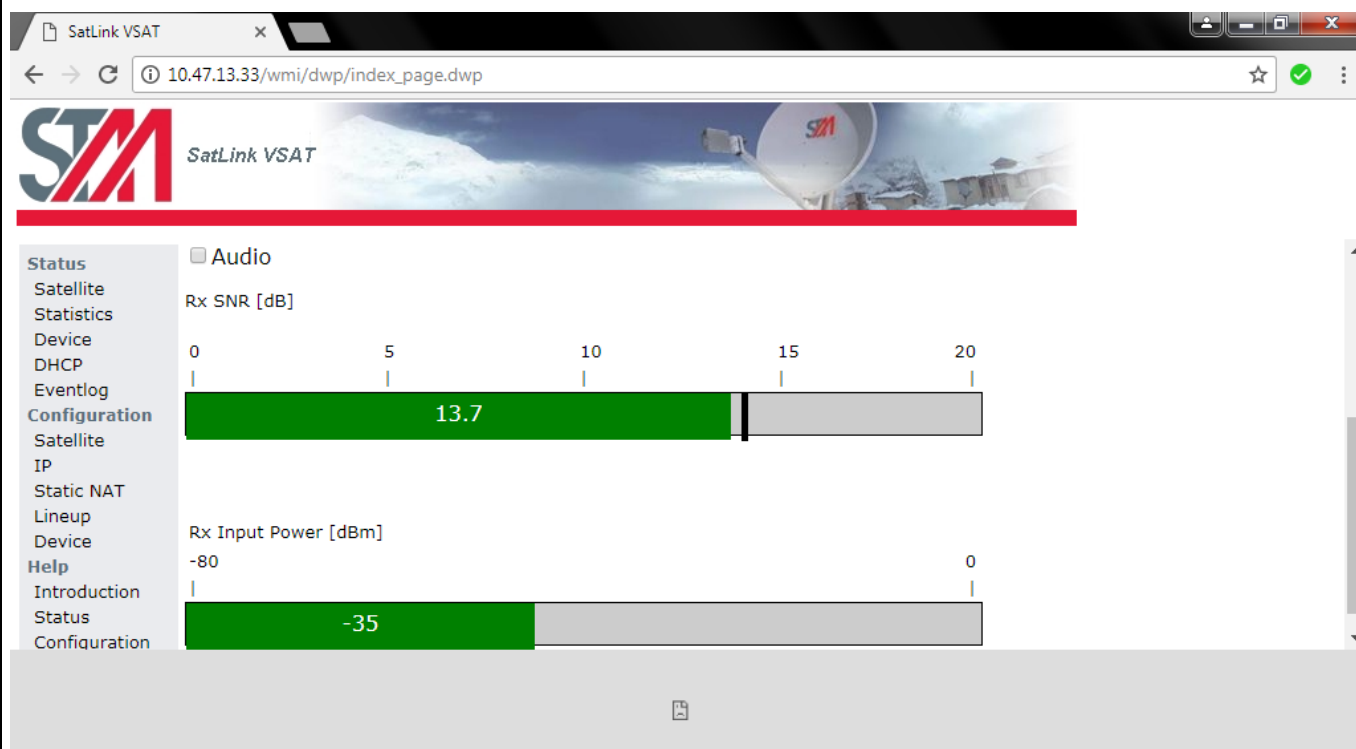
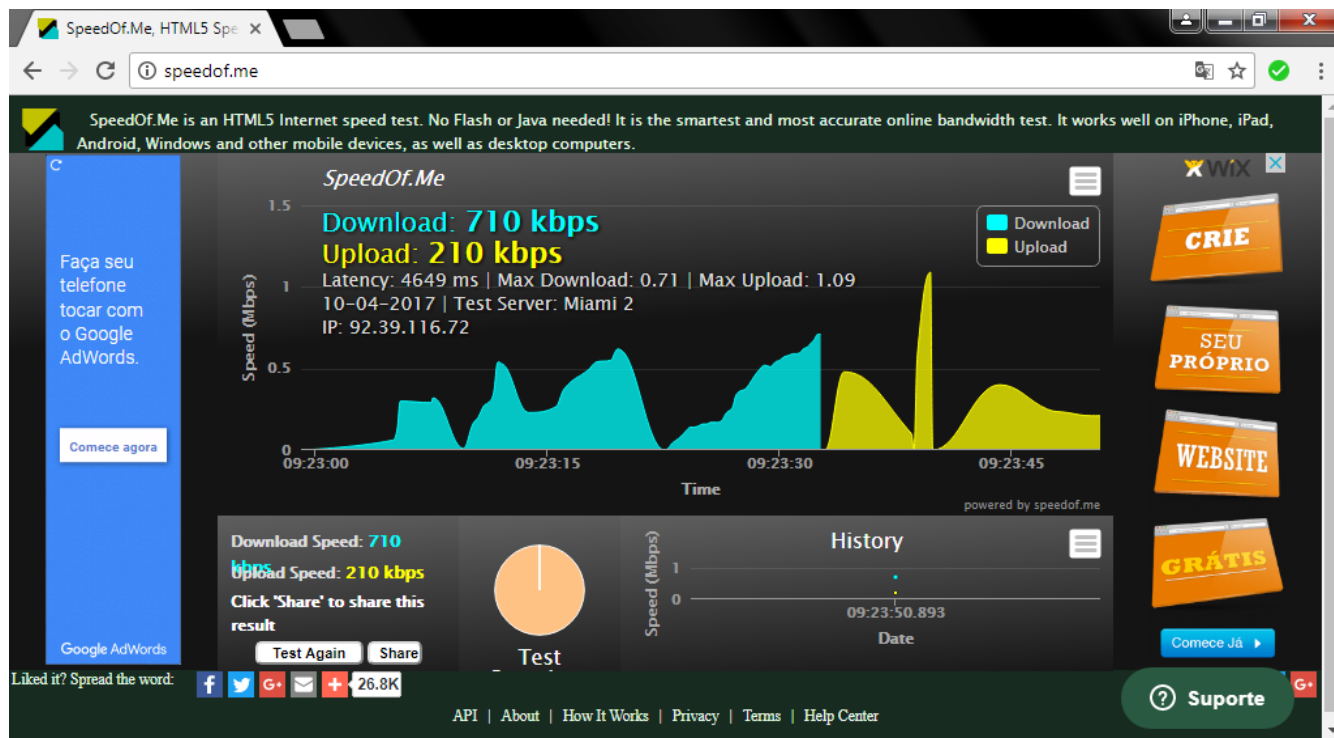
**Cliente:** BBX

**Empresa**  
Global Eagle

**VSAT-ID**  
BBX-APUI

**Link kbps**  
2M/512k – 1/20

**Plataforma**  
VSAT



```
Telnet 10.47.13.33
DUB S2 Mode : ACM
DUB S2 Stream type : MPEG-TS
Roll off : 0.20
SNR : 13.7 dB
Input Power : -35 dBm
#
Satellite <DUB> TX Configuration
-----
Auto start : Enabled
IDU Output Power : -20 dBm
IDU Max Output Power: 0.0 dBm
Default CW Frequency: 0.000000 GHz
ATM mode : UC-Mux
Header Compression : None

Satellite <DUB> Transmitter Status
-----
State : On <DUB-RCS>
IDU Output Power : -20.1 dBm
Es/No : 14.5 dB
Header Compression : Disabled
Timing correction : -42 us <245704 us>
Frequency correction: -190 Hz
#
```

SatLink 2000

- Main board ID 120026, Revision R6.2  
- SW ID 120208, Revision 16.0.1 Build 57

# device show

System Information:

Name : BBX-APUI  
Location : Apui - AM  
Contact :  
System Up time : 5 days, 06:02:52  
CPU Load : 32%  
System time(UTC) : 22 February 2018 18:22:47  
Broadcast Message : not set

HW:

Model : SatLink 2000  
HW ID : 120033  
Main board ID : 120026 R6.2

MAC addresses:

Ethernet (LAN) : 00:20:0e:10:8d:eb  
Satellite (DVB) : 00:20:0e:10:8d:eb

#

SW versions:

Boot : 14.0.1.19  
Current : 16.0.1.57

Manual SW upgrade settings:

Server IP addr : 10.10.1.1  
File name : new.tgz

Automatic SW upgrade settings:

Activated : No  
PID : 511  
IP address : 224.0.1.59  
Port No. : 57001

Licenses for SW options:

GRE  
PEP-TCP  
QOS-4  
RAC  
VLAN  
DVBS2-16APSK  
TRANSEC

#

Capacity parameters per channel:

-----  
Channel CRA[kbps] Allocated[kbps]  
0 0 14

Requested capacity per QoS class:

-----  
Channel CRClass MaxRBDC[kbps] MaxVBDC[kB] RateReq[kbps] VolReq[octs] Description  
0 0 512 51 0 0 Best Effort  
0 1 0 0 0 0 VoIP  
0 2 0 0 0 0 ViC  
0 3 32 3 0 0 Critical Data

RBDC timeout 5 VBDC timeout 20