

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Guilherme Cunha

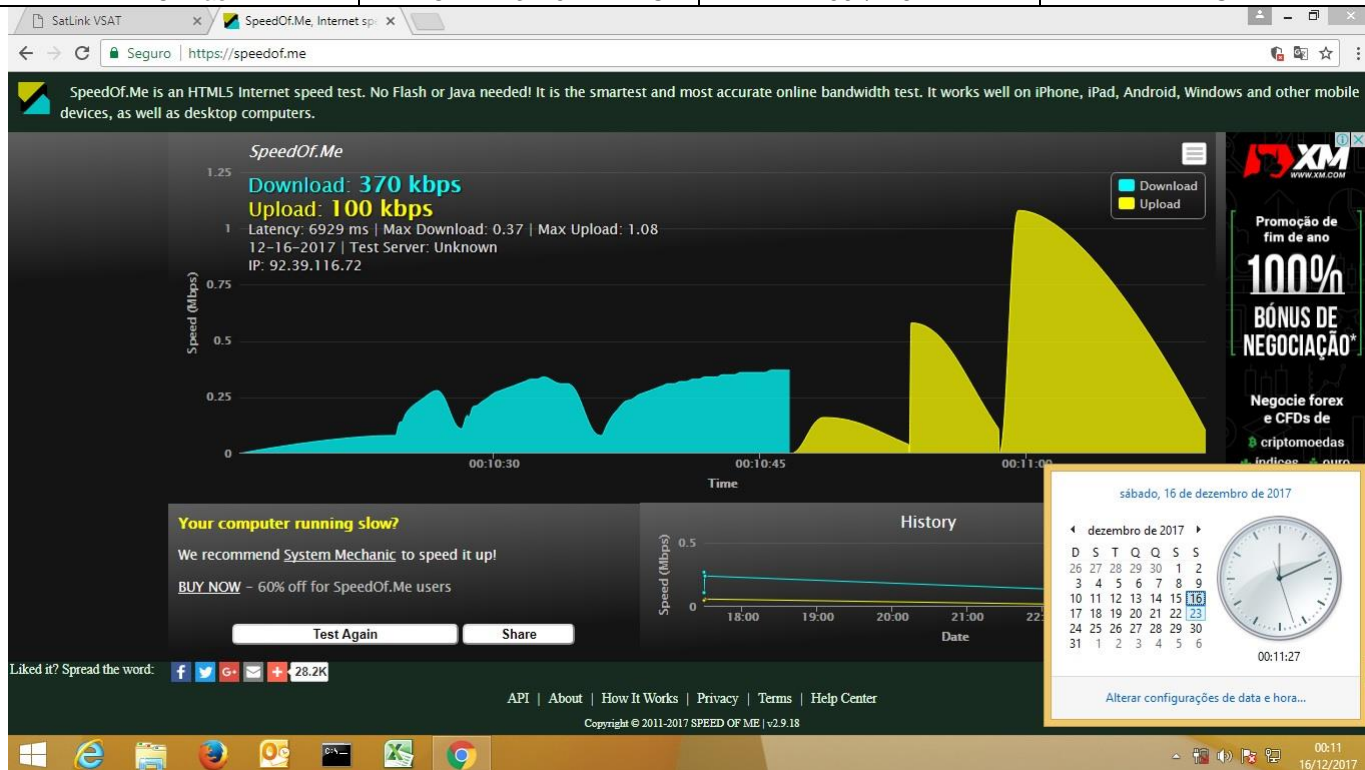
Cliente: VIVO

Empresa
EMC Brasil

VSAT-ID
VIVO-PER-31157741-MG

Link kbps
256k/128k

Plataforma
VSAT



```
Telnet 10.29.65.161

IDU Output Power : -19.1 dBm
Es/No : 9.0 dB
Header Compression : Disabled
Timing correction : 7 us (250395 us)
Frequency correction: 140 Hz
#
Satellite <DUB> TX Configuration
Auto start : Enabled
IDU Output Power : -19 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-RCS2>
IDU Output Power : -19.1 dBm
Es/No : 15.5 dB
Header Compression : Disabled
Timing correction : 7 us (250395 us)
Frequency correction: 140 Hz
#
Satellite <DUB> RX Configuration
Auto start : Enabled
Max Traffic MODCOD : 23 16A-PSK-9/10
RX watchdog : 15 minute

Idx Pri SymbRate[Mbps] Freq[GHz] Mode PopId SatId Pos SatName
Name Enable
* 0 0 25.333333 12.050000 DUB-S2 104 0 0.0 E
1 1 30.000000 12.050000 DUB-S2 4 0 0.0 E

Satellite <DUB> Receiver Status
Rx State : On
DUB State : Forward link up
Network : 1326, T14R Beam
Frequency : 12.049905 GHz
Symbol Rate : 25.332840 Msps
S2 ModCod :
- receiving : 12 8PSK-3/5
- current max : 18 16A-PSK-2/3
Pilot : On
Frame length : Short
DUB S2 Mode : ACM
DUB S2 Stream type : MPEG-TS
Roll off : 0.20
SNR : 12.4 dB
Input Power : -35 dBm
#
```

