

# TERMO DE ACEITE TÉCNICO

**Solicitante:** VIVO- Projeto Escolas Rurais

**NOC/Operador:** Wallace Teixeira

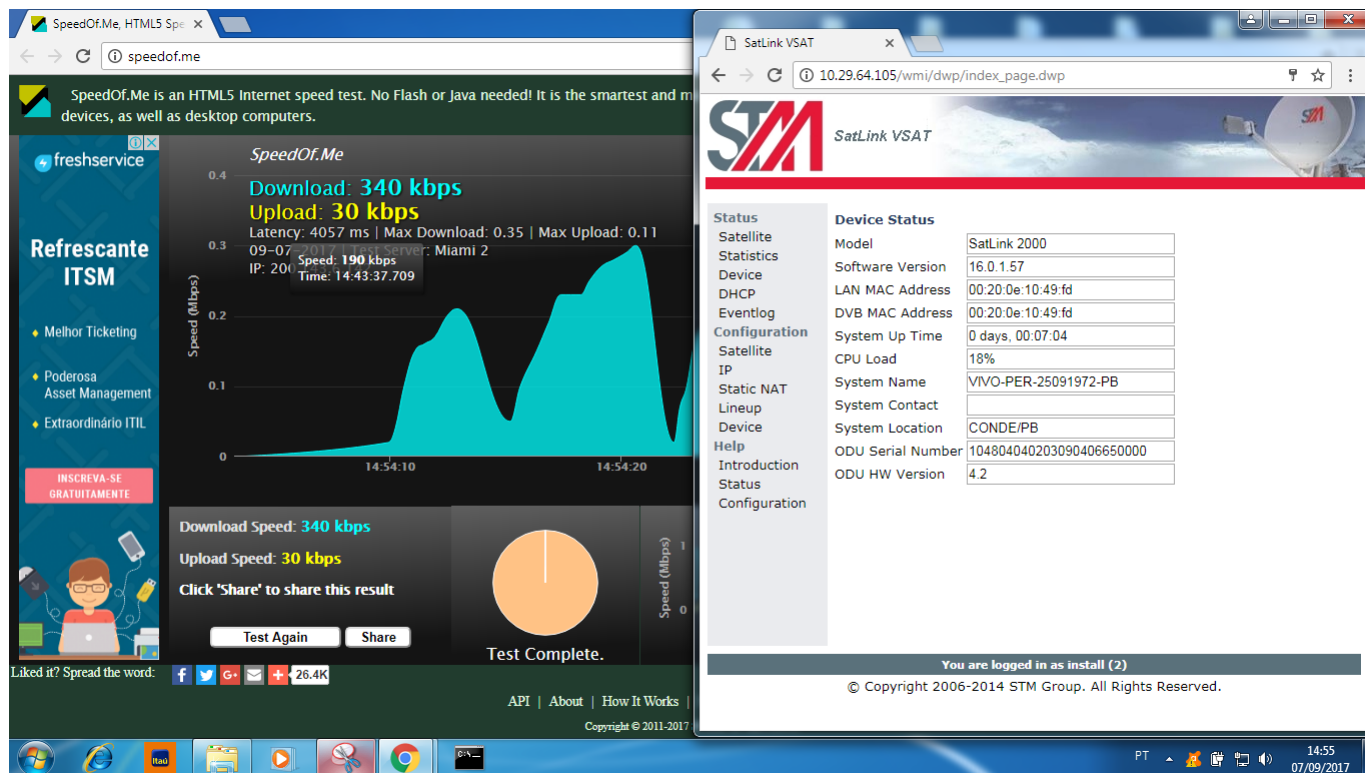
**Cliente:** Vivo

**Empresa**  
EMC Brasil

**VSAT-ID**  
VIVO-PER-25091972-PB

**Link kbps**  
256K/128K

**Plataforma**  
VSAT



SatLink VSAT

10.29.64.105/wmi/dwp/index\_page.dwp

STM

SatLink VSAT

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LAN MAC Address

DVB MAC Address

System Up Time

CPU Load

System Name

System Contact

System Location

ODU Serial Number

ODU HW Version

SatLink 2000

16.0.1.57

00:20:0e:10:49:fd

00:20:0e:10:49:fd

0 days, 00:07:04

18%

VIVO-PER-25091972-PB

CONDE/PB

104804040203090406650000

4.2

You are logged in as install (2)

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Telnet 10.29.64.105

Timing correction : -102 us (251414 us)  
Frequency correction: -80 Hz  
#  
Satellite <DVB> TX Configuration  
Auto start : Enabled  
IDU Output Power : -20 dBm  
IDU Max Output Power: 0.0 dBm  
ODU Output Power : 33.0 dBm  
EIRP : 46.0 dBW  
Default CW Frequency: 9.000000 GHz  
ATM mode : UC-Mux  
Header Compression : None  
Satellite <DVB> Transmitter Status  
State : On <DVB-RCS2>  
IDU Output Power : -15.5 dBm  
ODU Output Power : 32.7 dBm  
EIRP : 45.7 dBW  
Es/No : 13.5 dB  
Header Compression : Disabled  
Timing correction : -102 us (251414 us)  
Frequency correction: -80 Hz  
#  
Satellite <DVB> RX Configuration  
Auto start : Enabled  
Max Traffic MODCOD : 23 16APSK-9/10  
RX watchdog : 15 minute  
Idx Pri SynbRate[Mbps] Freq[GHz] Mode PopId SatId Pos SatName  
Name Enable  
\* 0 0 25.333333 Yes 12.050000 DVB-S2 102 0 0.0 E  
1 1 30.000000 Yes 12.050000 DVB-S2 4 0 0.0 E  
Satellite <DVB> Receiver Status  
Rx State : On  
DVB State : Forward link up  
Network : 1326, I14R Beam  
Frequency : 12.049853 GHz  
Symbol Rate : 25.333389 Msps  
S2 ModCod  
- receiving : 7 QPSK-3/4  
- current max : 22 16APSK-8/9  
Pilot : On  
Frame length : Short  
DVB S2 Mode : ACM  
DVB S2 Stream type : MPEG-TS  
Roll off : 0.20  
SNR : 14.6 dB  
Input Power : -20 dBm  
#

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CMD - Atalho

Resposta de 8.8.8.8: bytes=32 tempo=865ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=600ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=1018ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=700ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=754ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=627ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=891ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=507ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=643ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=707ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=775ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=865ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=828ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=672ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=2101ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=1168ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=2149ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=668ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=795ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=876ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=576ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=1600ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=850ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=549ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=1213ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=594ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=1033ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=722ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=789ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=2564ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=1529ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=1113ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=1751ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=1146ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=604ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=763ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=554ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=919ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=638ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=671ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=990ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=829ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=906ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=637ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=785ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=778ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=866ms TTL=44  
Resposta de 8.8.8.8: bytes=32 tempo=577ms TTL=44  
Estatísticas do Ping para 8.8.8.8:  
Pacotes: Enviados = 134, Recebidos = 134, Perdidos = 0 (0% de perda).  
Aproximar um número rodando de vezes em milissegundos:  
Mínimo = 549ms, Máximo = 2948ms, Média = 894ms  
Control-C  
C:\Windows\System32