

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Leonardo Martins

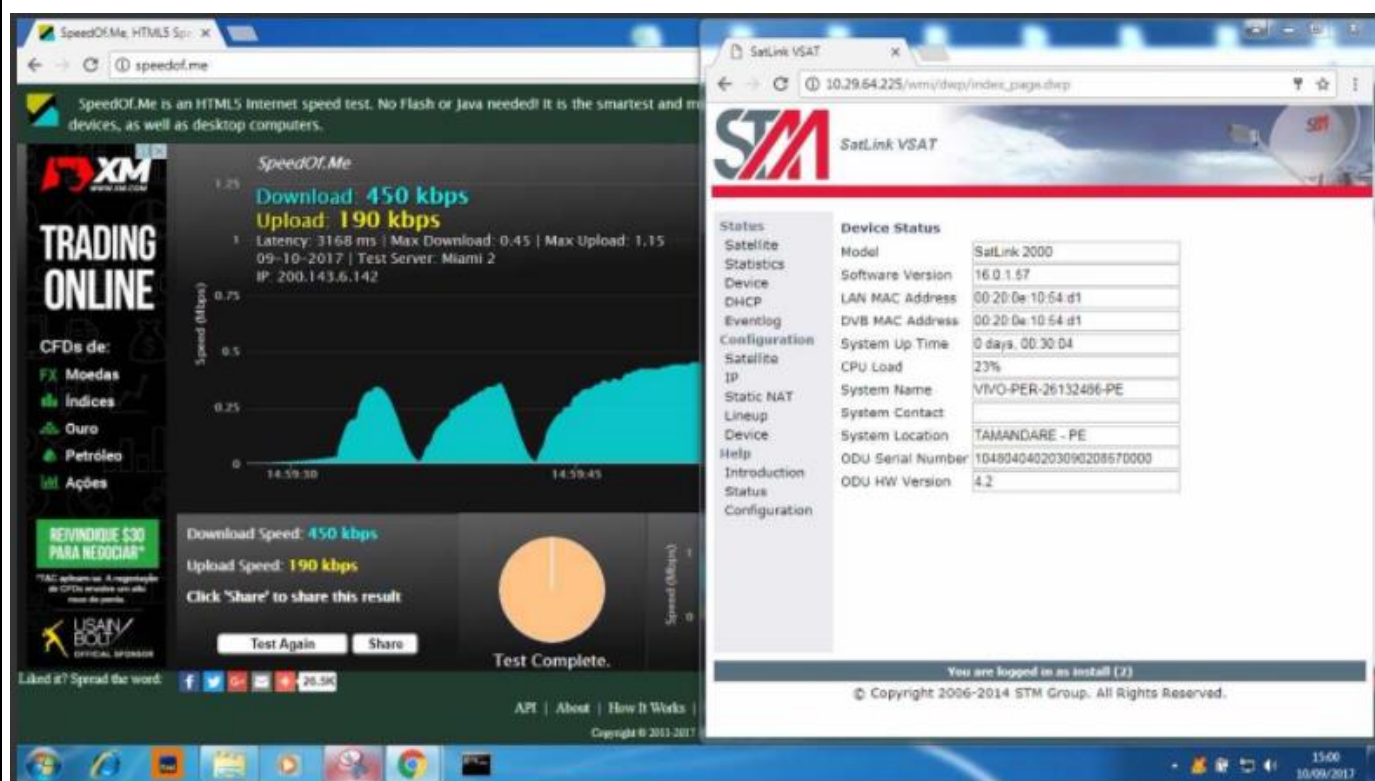
Cliente: VIVO

Empresa
EMC Brasil

VSAT-ID
VIVO-PER-26132486-PE

Link kbps
256k/128k

Plataforma
VSAT



SatLink VSAT
10.29.64.225/www/dep/index_page.dwp
STM SatLink VSAT

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Device Status
Model: SatLink 2000
Software Version: 16.0.1.57
LAN MAC Address: 00:20:D6:10:54:d1
DVB MAC Address: 00:20:D6:10:54:d1
System Up Time: 0 days, 00:30:04
CPU Load: 23%
System Name: VIVO-PER-26132486-PE
System Contact:
System Location: TAMANDARE - PE
ODU Serial Number: 104804040203090208570000
ODU HW Version: 4.2

You are logged in as install (2)
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Telnet 10.29.64.225

Timing correction: -97 us (251410 us)
Frequency correction: -110 Hz
Satellite (DVB) TX Configuration
Auto start: Enabled
IMD Output Power: -20 dBm
IMD Max Output Power: 0.0 dBm
SMA Output Power: 33.0 dBm
EIRP: 46.0 dBm
Default CW Frequency: 0.000000 GHz
MTR mode: GC-Push
Header Compression: None
Satellite (DVB) Transmitter Status
State: On (DVB-RCS2)
IMD Output Power: -19.4 dBm
SMA Output Power: 32.9 dBm
EIRP: 45.9 dBm
On/Off: 13.0 dB
Header Compression: Disabled
Timing correction: -97 us (251410 us)
Frequency correction: -110 Hz
Satellite (DVB) RX Configuration
Auto start: Enabled
Max Traffic M00000: 123 16APSK-9/18
RX watchdog: 15 minutes
Idx Pri SymbRate(Mbps) Freq(GHz) Mode PopId SatId Pos SatName
* 0 0 25.333333 12.050000 DVB-S2 102 0 0.0 E
1 1 30.000000 12.050000 DVB-S2 4 0 0.0 E
Satellite (DVB) Receiver Status
Rx State: On
DVB State: Forward link up
Outsnr: 1326.1143 dBm
Frequency: 12.050115 GHz
Symbol Rate: 25.332979 Msps
S2 ModCod: 20 16APSK-4/5
- receiving: 22 16APSK-8/9
Pilot: On
Frame length: Short
DVB S2 Mode: MCS
DVB S2 Stream type: MPEG-TS
Roll off: 0.20
SNR: 14.9 dB
Input Power: -24 dBm

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CMD - Atalho

Resposta de 0.0.0.0: bytes=32 tempo=637ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=732ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=777ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=855ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=557ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=663ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1009ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=718ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1167ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1057ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1095ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1459ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=815ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=768ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=737ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=825ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1636ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=703ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=748ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1434ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1636ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=775ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=737ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=832ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=672ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=746ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1070ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=798ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=678ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1429ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=953ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=852ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=705ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=852ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=505ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=595ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=752ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1175ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=722ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=792ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1207ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=717ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=811ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=838ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=558ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=661ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=728ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=795ms TTL=44
Estatísticas de Ping para 0.0.0.0:
Facetas: Enviados = 49, Recebidos = 49, Perdidos = 0 (0% de perda).
Aproximar um número redondo de vezes em milissegundos:
Mínimo = 558ms, Máximo = 1009ms, Média = 869ms
Control-C
C:\Windows\System32