

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Wallace Teixeira

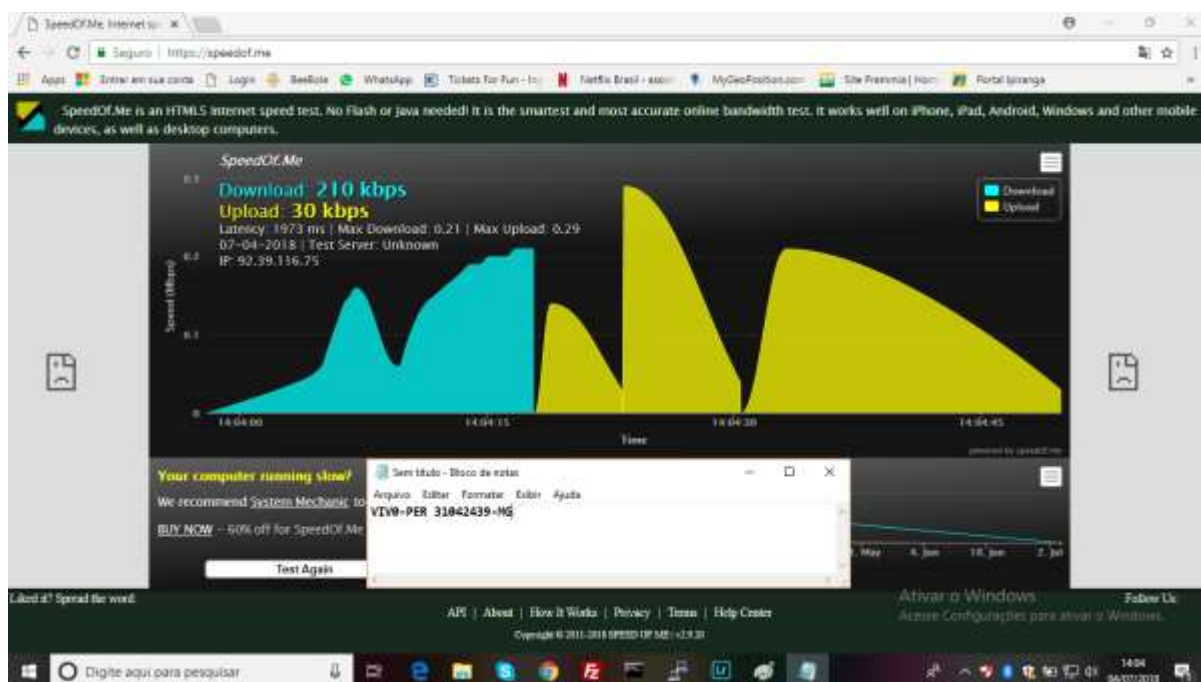
Cliente: VIVO


Empresa
EMC Brasil

VSAT-ID VIVO-PER-
31199036-MG

Link kbps 256k/128k

Plataforma VSAT





SatLink VSAT

Device Status	Model
Satellite	SatLink 2000
Software Version	16.01.57
Device	LAN MAC Address: 00:30:0e:10:5f:c0
Device	DVB MAC Address: 00:30:0e:10:5f:c0
Configuration	System Up Time: 0 days, 00:03:59
Satellite	CPU Load: 20%
IP	System Name: VIVO-PER-31199036-MG
Static NAT	System Contact:
Lineup	System Location: PATROCINIO - MG
Device	ODU Serial Number: 104864040203090212360000
Help	ODU HW Version: 4.2
Introduction	
Status	
Configuration	

You are logged in as install (2)

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10.29.42.41/stm/dvcp/index_page.php

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Satellite (DVB) TX Configuration
Auto start: Enabled
RF Output Power: -18 dBm
RF Max Output Power: 0.0 dBm
RF Output Power: 33.0 dBm
CIRP: 46.0 dBm
Default QF Frequency: 0.000000 GHz
RF mode: 00-Pin
Header Compression: None

Satellite (DVB) Transmitter Status
State: On (DVB-MCEI)
RF Output Power: -16.4 dBm
RF Output Power: 33.2 dBm
CIRP: 46.2 dBm
Pa/Pa: 12.5 dB
Header Compression: Disabled
Timing correction: -21 us (254158 us)
Frequency correction: -28 Hz

Satellite (DVB) RX Configuration
Auto start: Enabled
Max Traffic PROBAB: 23 46PSE-9/18
M switching: 15 minute

Rx Pci RxkData (Mbps) Prcq (GHz) Mode PopId LatId Prc SubName
0 0 15.888888 12.059900 000-02 102 0 0.0 E
1 1 7.320000 12.055025 000-02 4 0 0.0 E

Satellite (DVB) Receiver Status
Rx State: On
DVB State: Forward link up
Modem: 1326 T148 16m
Frequency: 12.059722 GHz
Symbol Rate: 15.555555 Msps
QF ModCod:
- receiving: 19 16RPER-2/4
- current max: 22 16RPER-0/7
Pilot: On
Frame length: Short
DVB S2 Mode: 25FD-TS
DVB S2 Stream type: 25FD-TS
Roll off: 0.20
CNR: 15.0 dB
Input Power: -29 dBm

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