



TERMO DE ACEITE TÉCNICO

Solicitante: VIVO

NOC/Operador: Alexandre Cruz

Cliente: VIVO

Empresa
EMC Brasil

VSAT-ID
VIVO-PER-31123137-MG

Link kbps
256k/128k

Plataforma
VSAT

Arquivo Editar Exibir Histórico Favoritos Ferramentas Ajuda

SatLink VSAT x Caixa de entrada (1) - marco... x SpeedOf.Me, Internet speed... x

https://speedof.me

SpeedOf.Me is an HTML5 Internet speed test. No Flash or Java needed! It is the smartest and most accurate online bandwidth test. It works well on iPhone, iPad, Android, Windows and other mobile devices, as well as desktop computers.

SpeedOf.Me

Download: **80 kbps**
Upload: **30 kbps**
Latency: 2099 ms | Max Download: 0.08 | Max Upload: 0.15
01-25-2018 | Test Server: Unknown
IP: 92.39.116.72

Speed (Mbps)

Time

Speed: 60 kbps
Time: 12:54:22.722

Promoção
-SmartWatch
a partir de
R\$49,90

Promoção Por Tempo Limitado. Aproveite.

SQUALO Compre Agora

Your computer running slow?
We recommend **System Mechanic** to speed it up!
BUY NOW - 60% off for SpeedOf.Me users

Test Again **Share**

History

Speed (Mbps)

Date

API | About | How It Works | Privacy | Terms | Help Center

Copyright © 2011-2018 SPEED OF ME v2.9.20

Arquivo Editar Exibir Histórico Favoritos Ferramentas Ajuda

SatLink VSAT x SpeedOf.Me, Internet speed... x Telesat Crosspol Test Results... x

10.29.69.41/wmi/dwp/index_page.dwp

STM SatLink VSAT

Status
Satellite
Statistics
Device
DHCP
Eventlog
Configuration
Satellite
IP
Static NAT
Lineup
Device
Help
Introduction
Status
Configuration

Device Status

Model	SatLink 2000
Software Version	16.0.1.57
LAN MAC Address	00:20:0e:10:4a:41
DVB MAC Address	00:20:0e:10:4a:41
System Up Time	0 days, 00:36:59
CPU Load	22%
System Name	VIVO-PER-31123137-MG
System Contact	
System Location	São Gotardo - MG

Telnet 10.29.69.41

```

ATM mode      : UC-Mux
Header Compression : None

Satellite <DVB> Transmitter Status
State          : On <DVB-RCS2>
IDU Output Power : -20.2 dBm
Ea/Ab         : 13.5 dB
Header Compression : Disabled
Timing correction : -156 us <249076 us>
Frequency correction: 0 Hz
#

Satellite <DVB> RX Configuration
Auto start     : Enabled
Max Traffic MODCOD : 23 16APSK-9/10
RX watchdog    : 15 minute

Idx Pri SymbRate[Mbps] Freq[GHz] Mode PopId SatId Pos SatName
Name Enable
* 0 0 30.000000 12.050000 DVB-S2 102 0 0.0 E
1 1 25.333333 12.050000 DVB-S2 4 0 0.0 E

Satellite <DVB> Receiver Status
Rx State       : On
DVB State      : Forward link up
Network        : 1326 T14R Beam
Frequency       : 12.050034 GHz
Symbol Rate    : 30.000268 Mbps
S2 ModCod      :
- receiving    : 18 16APSK-2/3
- 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            : 14.5 dB
Input Power    : -36 dBm
#
  
```

You are logged in as install (2)

© Copyright 2006-2014 STM Group. All Rights Reserved.

quinta-feira, 25 de janeiro de 2018 12:18

Arquivo Editar Exibir Histórico Favoritos Ferramentas Ajuda

SatLink VSAT x SpeedOf.Me, Internet speed ... x +

10.29.69.41/vmi/dwp/index_page.dwp Pesquisar

Mais visitados Primeiros passos WhatsApp Galeria do Web Slice Sites Sugeridos Speedtest.net by Oo... PGMET - Programa Ge... Speed-Share : Entrada Prefeitura da Estânci...

STM SatLink VSAT

Status

Satellite

Statistics

Device

DHCP

Eventlog

Configuration

Satellite

IP

Static NAT

Lineup

Device

Help

Introduction

Status

Configuration

Device Status

Model	SatLink 2000
Software Version	16.0.1.57
LAN MAC Address	00:20:0e:10:4a:41
DVB MAC Address	00:20:0e:10:4a:41
System Up Time	0 days, 00:36:59
CPU Load	22%
System Name	VIVO-PER-31123137-MG
System Contact	
System Location	São Gotardo - MG

Prompt de comando

```
Resposta de 8.8.8.8: bytes=32 tempo=1070ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1107ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1030ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=850ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=810ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=893ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=985ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1053ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1113ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2136ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1071ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1071ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=928ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1026ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1100ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1059ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1082ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1070ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1085ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1064ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=964ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=799ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=878ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=986ms TTL=49

Estatísticas do Ping para 8.8.8.8:
Pacotes: Enviados = 49, Recebidos = 49, Perdidos = 0 (0% de perda),
Aproximar um número redondo de vezes em milissegundos:
Mínimo = 799ms, Máximo = 2469ms, Média = 1153ms
Control-C
C:\Documents and Settings\Administrador>ipconfig

Configuração de IP do Windows

Adaptador Ethernet Conexão local:

    Sufixo DNS específico de conexão . . . :
    Endereço IP . . . . . : 10.29.69.42
    Máscara de sub-rede . . . . . : 255.255.255.248
    Gateway padrão . . . . . : 10.29.69.41

C:\Documents and Settings\Administrador>
```