

**Solicitante:** VIVO- Projeto Escolas Rurais

**NOC/Operador:** Wallace Teixeira

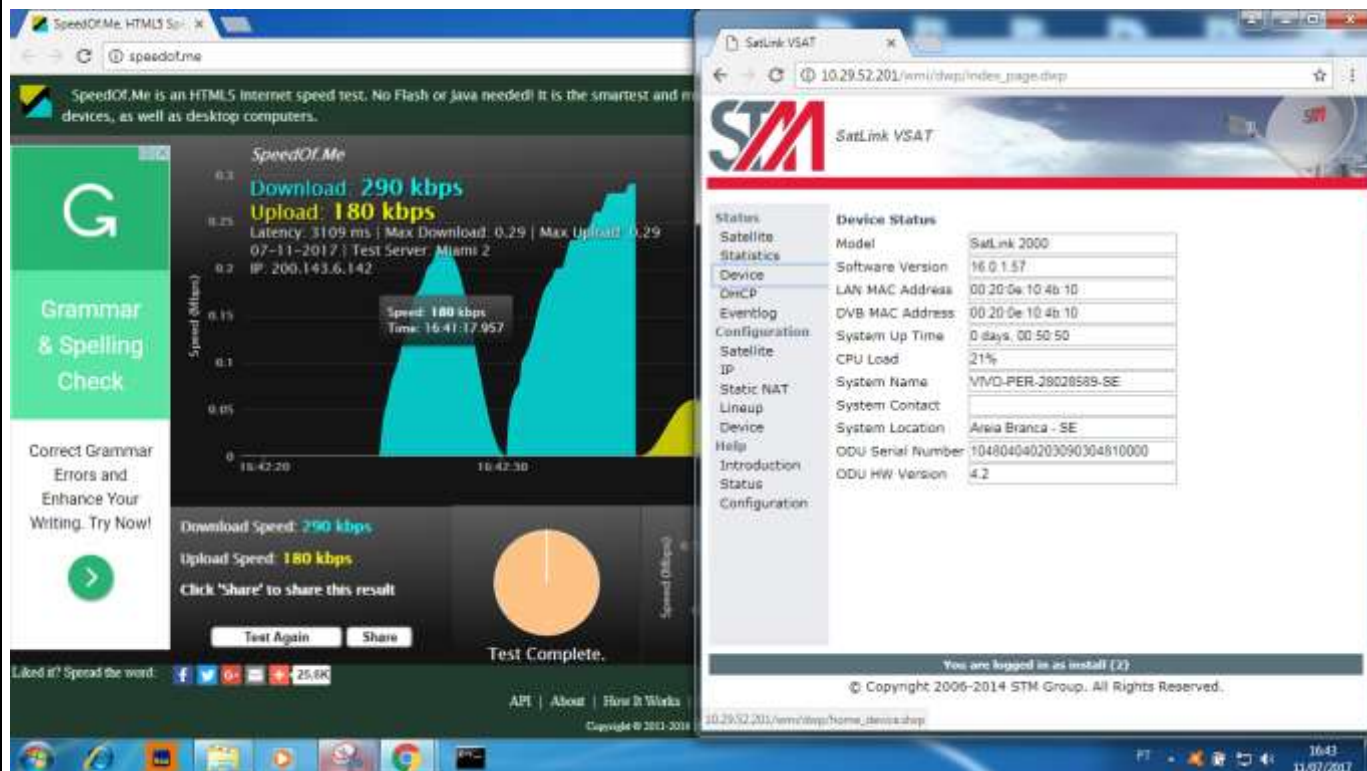
**Cliente:** VIVO

**Empresa**  
EMC Brasil

**VSAT-ID**  
VIVO-PER-28028589-SE

**Link kbps**  
256k/128k

**Plataforma**  
VSAT



# dvb tx show

Satellite (DVB) TX Configuration

```
-----
Auto start           : Enabled
IDU Output Power     : -20 dBm
IDU Max Output Power : 0.0 dBm
ODU Output Power     : 34.0 dBm
EIRP                 : 47.0 dBW
Default CW Frequency : 0.000000 GHz
ATM mode             : VC-Mux
Header Compression   : None
```

# dvb rx show

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	25.333333	12.050000	DVB-S2	102	0	0.0 E		
Yes									
1	1	15.000000	12.059000	DVB-S2	4	0	0.0 E		
Yes									

The screenshot displays a computer desktop with two windows. The left window is the 'SatLink VSAT' web interface, showing a sidebar with navigation links (Statistics, Satellite, Device, DMC, Eventlog, Configuration, Satellite, IP, Static NAT, Lineup, Device, Help, Introduction, Status, Configuration) and a main content area titled 'Device Status'. The 'Device Status' section lists various parameters for a 'SatLink 2000' device, including software version (16.0.1.57), LAN MAC address (00:20:0e:10:4b:10), DVB MAC address (00:20:0e:10:4b:10), system up time (0 days, 00:50:50), CPU load (21%), system name (VIVO-PER-28028589-SE), system contact, system location (Araia Branca - SE), ODU serial number (104804040203090304810000), and ODU HW version (4.2). The right window is a terminal titled 'CMD - Atalaia', displaying a series of ping responses from 0.0.0.0 to 0.0.0.0, showing response times and TTL values. At the bottom of the terminal, there is a summary of ping statistics for 0.0.0.0: 'Pacotes: Enviados = 94, Recebidos = 94, Perdidos = 0 (0% de perda)', 'Aproximar um número redondo de vezes em milissegundos: Mínimo = 556ms, Máximo = 2418ms, Média = 926ms', and 'Control C'.