

Openamip

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Openamip

OpenAMIP on Sea Tel communications. OpenAMIP is an ASCII message-based protocol. It is a specification for the interchange of information between an antenna controller and a satellite modem. OpenAMIP allows the modem to command the controller to target a particular satellite and also allows the modem and antenna controller to exchange information.

OpenAMIP

OpenAMIP is an IP-based protocol that facilitates the exchange of information between an antenna controller unit and a satellite. Facilitating the Exchange of Information between the Antenna and the Router without Proprietary Coding.

OpenAMIP - ST Engineering iDirect

The OpenAMIP protocol is a peer protocol: Neither side is the master. The protocol is primarily intended to convey state change information based on external events. In particular, to comply with certain regulatory constraints, the modem must disable its transmitter within 100ms when the antenna loses lock on a satellite, and must also disable the transmitter immediately when a blockage occurs.

General Edition v4_4a - Scribd

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Openamip

OpenAMIP stands for Open Antenna to Modem Interface Protocol (marine satellite communication). OpenAMIP is defined as Open Antenna to Modem Interface Protocol (marine satellite communication) very rarely. Printer friendly. Menu Search. New search features Acronym Blog Free tools "AcronymFinder.com.

OpenAMIP - Abbreviations and acronyms dictionary

OpenAMIP is an IP-based protocol that facilitates the exchange of information between an Antenna Controller Unit (ACU) and a satellite router. It allows the router to command the antenna and enables the use of Automatic Beam Switching (ABS), which transfers connectivity from

OpenAMIP 0418 FINAL - iDirect Government

I want to control an iDirect modem (7000 infinity) through openAMIP protocol over UDP. I've modified the options file as it is shown in the openAMIP implementation document, but it does not seem to work, and I don't know if it is possible to configure the openAMIP protocol on the iDirect modem by using iSite.

OpenAMIP over UDP configuration on iDirect

On Evolution and Velocity, a set of advanced mobility features such as beam switch APIs, geoscope, load balancing, and OpenAMIP®/OpenBMIP™ refine and manage the beam switching process. Beam switch APIs enable a terminal operator to use customer-provided beam switch logic in place of the built-in ABS logic.

Beam Switching - ST Engineering iDirect

Satellite Internet for businesses and enterprises. VSAT service to remote regions globally. Land-based, Maritime, Dedicated, Shared, TV Broadcasting...

Link Communications Systems

You can customize the the song information provided by AMIP and perform different actions using variables and functions listed below. Open AMIP Options and feel free to modify the presets. If you need the full power of AMIP, consider using AMIP Configurator.

AMIP Documentation - amip.tools-for.net

UHP Beam Switching feature uses OpenAMIP protocol to communicate with a mobile antenna controller to retrieve an actual geographic location and command antenna pointing, activate transmission, etc. UHP router selects the most appropriate satellite beam according to its current geographic position and pre-defined coverage maps, dynamically adjusts frequencies, levels and changes the mode of ...

Dynamic Network Layout

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OpenAMIP - Open Antenna to Modem Interface Protocol. Looking for abbreviations of OpenAMIP? It is Open Antenna to Modem Interface Protocol. Open Antenna to Modem Interface Protocol listed as OpenAMIP. Open Antenna to Modem Interface Protocol - How is Open Antenna to Modem Interface Protocol abbreviated?

OpenAMIP - Acronyms and Abbreviations

openamip tms_1 tms_2 modem_rj45 xmod_lock_in_pol low_lock hi_lock xmod_lock on off blockage_out low_block hi_block . Document, IMA CLI Protocol Specification Page 10 of 52 Document No 135163 Rev B set antenna name <value> model <value> az_target [0.0 .. 359.9]

Document, IMA CLI Protocol Specification

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OpenAMIP and GXT file support for mobility The most optimal modulation and bandwidth allocation while guaranteeing the highest efficiency and availability Easy to use multilingual web GUI for installation, diagnostics and troubleshooting

MDM3310 Satellite Modem - Product - ST Engineering iDirect ...

OpenAMIP – the antenna to satellite modem communications protocol used with many maritime systems Global mapping to anticipate the transit between satellite footprints Supporting Documents

iDirect Government - Maritime Solution

In general, OpenAMIP is not intended for any purpose except to permit a modem and the ACU to perform synchronized automatic beam switching. Thrane & Thrane A/S received OpenAMIP certification for SAILOR 900 VSAT from VT iDirect Inc on 22 September 2011. Page 161: Figure C-1: Connecting iDirect Infiniti 5000 Series To The Acu (Openamip

THRANE&THRANE SAILOR 900 INSTALLATION AND USER MANUAL Pdf ...

The ABS switching was originally developed by iDirect to communicate with SeaTel antennas. In 2006 iDirect developed this into an industry wide open architecture called OpenAMIP that allows iDirect modems, and several other modems, like Hughes, Gilat, Comtech and STM to communicate, not only with SeaTel antennas, but several other stabilised platform manufacturers like Intellian, Jotron, KNS ...

Automatic Beam Switching, Is ABS ready for the real world ...

Satellite Communications-On-The-Move (COTM), or, sometimes referred to as Satellite-On-The-Move (SOTM), has come a long way in the past few years.

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