


ANMELDUNG SPRACHE DEUTSCH

KABELMODEM
TELEFON
HILFE

Start / Kabelmodem / Verbindung

Verbindung

Downstream

Kanal	Frequenz (MHz)	Signalstärke(dBµV)	SNR (dB)	Modulation	Symbol Rate (ksps)	Kanal ID
1	674	65	37	256qam	6952	10

Upstream

Kanal	Frequenz (MHz)	Signalstärke(dBµV)	Modulation	Symbol Rate (ksps)	Kanal ID
1	45.8	117	64qam	5.120	3

Status

DOCSIS WAN Channels Selection

Log In

User Name:
 Password:
 Language Selection: English v

About

Model: Cisco EPC3212
 Vendor: Cisco
 Hardware Revision: 1.0
 MAC Address: 9823.0c8f.b2.81
 Bootloader Revision: 2.3.0_R1
 Current Software Revision: c3200-E10-S-v302r125673-13W625c
 Firmware Name: c3200-E10-S-v302r125673-13W625c.bin
 Firmware Build Time: Jan 27 18:36:26 2013
 Cable Modem Status: Scanning

Cable Modem State

DOCSIS Downstream Scanning: Completed
 DOCSIS Ranging: Completed
 DOCSIS DHCP: Completed
 DOCSIS TFTP: Completed
 DOCSIS Data Req Complete: Completed
 DOCSIS Privacy: Disabled

Downstream Channels

Channel	Power Level	Signal to Noise Ratio
Channel 1:	2.6 dBmV	35.4 dB
Channel 2:	0.0 dBmV	0.0 dB
Channel 3:	0.0 dBmV	0.0 dB
Channel 4:	0.0 dBmV	0.0 dB
Channel 5:	0.0 dBmV	0.0 dB
Channel 6:	0.0 dBmV	0.0 dB
Channel 7:	0.0 dBmV	0.0 dB
Channel 8:	0.0 dBmV	0.0 dB

Upstream Channels

Channel	Power Level
Channel 1:	0.0 dBmV
Channel 2:	0.0 dBmV
Channel 3:	0.0 dBmV
Channel 4:	0.0 dBmV

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