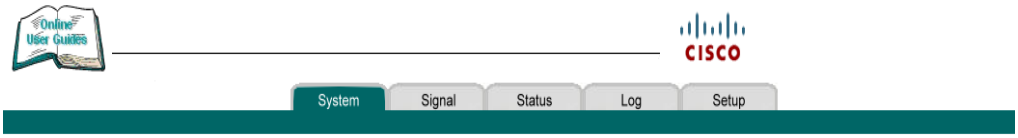
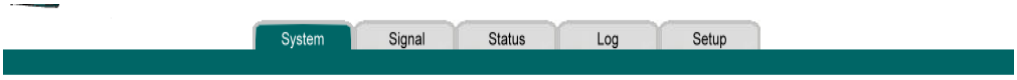
Modem-System 14-07-2009 (oplevering)



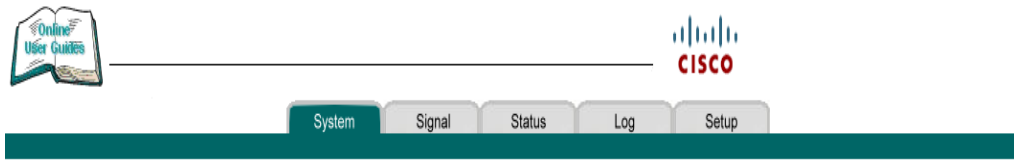
Model	EPC3000			
Vendor	Cisco			
Hardware Revision	1.2			
Serial Number	131074536			
CM Mac Address	00-22-3A-7D-23-F7			
Bootloader Revision	1.0.0.4			
Current Software Revision	epc3000-v303r2380-090319c			
Firmware Name	epc3000-v303r2380-090319c.bin			
Firmware Build Time	20090319114810			
Receive Power Level	-6.4 dBmV	-5.7 dBmV	-6.6 dBmV	-7.0 dBmV
Transmit Power Level	54.3 dBmV			
Cable Modem Status	Operational			

Modem-System 12-08-2009



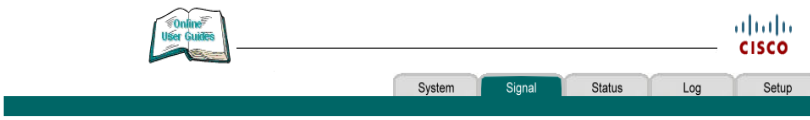
Model	EPC3000			
Vendor	Cisco			
Hardware Revision	1.2			
Serial Number	131074536			
CM Mac Address	00-22-3A-7D-23-F7			
Bootloader Revision	1.0.0.4			
Current Software Revision	epc3000-v303r2380-090319c			
Firmware Name	epc3000-v303r2380-090319c.bin			
Firmware Build Time	20090319114810			
Receive Power Level	-5.7 dBmV	-5.1 dBmV	-5.9 dBmV	-6.4 dBmV
Transmit Power Level	55.8 dBmV			
Cable Modem Status	Operational			

Modem-System 18-10-2009 ----> slechte upload (van 5.5 → 3.0 Mbps)



Model	EPC3000			
Vendor	Cisco			
Hardware Revision	1.2			
Serial Number	131074536			
CM Mac Address	00-22-3A-7D-23-F7			
Bootloader Revision	1.0.0.4			
Current Software Revision	epc3000-v303r2380-090319c			
Firmware Name	epc3000-v303r2380-090319c.bin			
Firmware Build Time	20090319114810			
Receive Power Level	-3.0 dBmV	-2.4 dBmV	-3.1 dBmV	-3.5 dBmV
Transmit Power Level	51.3 dBmV			
Cable Modem Status	Operational			

Modem-Signal 14-07-2009



Signal
This page provides important information about the status and quality of the communications between your cable modem and the cable modem network.

Downstream Channel
The data shown in the table below provides information about the signal coming from the network to your cable modem.

Channel ID	48	49	50	51
Downstream Frequency	306.75 Mhz	314.75 Mhz	322.75 Mhz	330.75 Mhz
Modulation	256QAM	256QAM	256QAM	256QAM
Power Level	-6.4 dBmV	-5.8 dBmV	-6.6 dBmV	-7.0 dBmV
Signal to Noise Ratio	34.6 dB	34.5 dB	34.5 dB	34.6 dB

Upstream Channel
The data shown in the table below provides information about the signal being transmitted to the network from your cable modem.

Channel ID	4
Upstream Frequency	61.60 Mhz
Modulation	16QAM
Bit Rate	10240 Kbps
Power Level	54.3 dBmV

Modem-Signal 12-08-2009

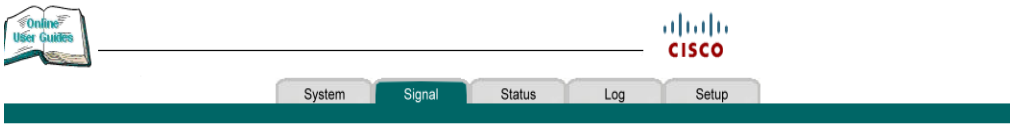
Downstream Channel
The data shown in the table below provides information about the signal coming from the network to your cable modem.

Channel ID	48	49	50	51
Downstream Frequency	306.75 Mhz	314.75 Mhz	322.75 Mhz	330.75 Mhz
Modulation	256QAM	256QAM	256QAM	256QAM
Power Level	-5.8 dBmV	-5.1 dBmV	-6.0 dBmV	-6.4 dBmV
Signal to Noise Ratio	34.6 dB	34.6 dB	34.6 dB	34.8 dB

Upstream Channel
The data shown in the table below provides information about the signal being transmitted to the network from your cable modem.

Channel ID	4
Upstream Frequency	61.60 Mhz
Modulation	16QAM
Bit Rate	10240 Kbps
Power Level	55.8 dBmV

Modem-Signal 18-10-2009 → slechte upload (van 5.5 → 3.0 Mbps)



rtant information about the status and quality of the communications between your cable modem and the cable modem network.

ıble below provides information about the signal coming from the network to your cable modem.

Channel ID	48	49	50	51
Downstream Frequency	306.75 Mhz	314.75 Mhz	322.75 Mhz	330.75 Mhz
Modulation	256QAM	256QAM	256QAM	256QAM
Power Level	-3.2 dBmV	-2.4 dBmV	-3.2 dBmV	-3.6 dBmV
Signal to Noise Ratio	35.4 dB	35.4 dB	35.4 dB	35.6 dB

ıble below provides information about the signal being transmitted to the network from your cable modem.

Channel ID	3
Upstream Frequency	52.00 Mhz
Modulation	8QAM
Bit Rate	15360 Kbps
Power Level	51.3 dBmV

29-10-2009

Ko Bros