

Cisco 1751-V 128MB Ram, 32MB Flash, VIC2-2BRI-NTTE, PVDM-4 (250 EUR)



Locatie **Noord-Holland, Amsterdam**
<https://www.advertentiax.nl/x-423854-z>

Cisco 1751-V met 128 MB Ram en 32 MB Flash.
 Inclusief VIC2-2BRI-NT/TE (2x ISDN 2) + PVDM-4 module.

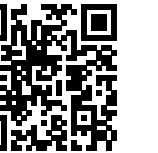
Wordt geleverd met c1700-adventerprisek9-mz.124-15.T14.bin software.

Ideaal voor in CCVP / CCNP Voice lab.

Kan als standalone CallManager Express worden gebruikt of als MGCP gateway voor de reguliere CallManager. De 1751-V heeft enkele jaren naar volle tevredenheid als MGCP gateway gedraaid.

Cisco IOS Software, C1700 Software (C1700-ADVENTERPRISEK9-M), Version 12.4(15)T14, RELEASE SOFTWARE (fc2)
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 Compiled Tue 17-Aug-10 19:13 by prod_rel_team

ROM: System Bootstrap, Version 12.2(7r)XM2, RELEASE SOFTWARE (fc1)

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to comply with U.S. and local laws, return this product immediately.

Cisco 1751-V (MPC860P) processor (revision 0x600) with 123364K/7708K bytes of memory.

Processor board ID FOC10390Q61 (2806696458), with hardware revision 0000

MPC860P processor: part number 5, mask 2

1 FastEthernet interface

2 ISDN Basic Rate interfaces

4 Voice NT or TE BRI interfaces

32K bytes of NVRAM.

32768K bytes of processor board System flash (Read/Write)

Configuration register is 0x2102

NAME: "1751-V chassis", DESCR: "1751-V chassis, Hw Serial#: 2806696458, Hw Revision: 0x600"

PID: 1751-V , VID: 0x600, SN: FOC10390Q61 (2806696458)

NAME: "Chassis Slot", DESCR: "1700 Chassis Slot"

PID: 1700 Chassis Slot , VID: , SN:

NAME: "C1751 Mainboard", DESCR: "C1751 Mainboard"

PID: C1751 Mainboard , VID: 0x600, SN: FOC10390Q61 (2806696458)

NAME: "Daughter card slot:0", DESCR: "1700 DaughterCard Slot"

PID: 1700 DaughterCard Slot, VID: , SN:

NAME: "Daughter card slot:1", DESCR: "1700 DaughterCard Slot"

PID: 1700 DaughterCard Slot, VID: , SN:

NAME: "WIC/VIC 1", DESCR: "2nd generation two port BRI voice interface daughtercard"

PID: VIC2-2BRI-NT/TE , VID: V01 , SN: FOC10392X2H

NAME: "BRI1/0", DESCR: "Voice NT or TE BRI"

PID: Voice NT or TE BRI, VID: , SN:

NAME: "BRI1/1", DESCR: "Voice NT or TE BRI"

PID: Voice NT or TE BRI, VID: , SN:

NAME: "Daughter card slot:2", DESCR: "1700 DaughterCard Slot"

PID: 1700 DaughterCard Slot, VID: , SN:

NAME: "DSP Module Slot 0", DESCR: "Packet Voice DSP Module Slot 0"

PID: Packet Voice DSP Module Slot 0, VID: , SN:

NAME: "DSP Module 0", DESCR: "Packet Voice DSP Module with 1 C549 DSPs"

PID: Packet Voice DSP Module with 1 C549 DSPs, VID: 3.2, SN: ICP0633011D

NAME: "DSP Port 0/0", DESCR: "C549"

PID: C549 , VID: , SN:

NAME: "DSP Module Slot 1", DESCR: "Packet Voice DSP Module Slot 1"

PID: Packet Voice DSP Module Slot 1, VID: , SN:

NAME: "FastEthernet0/0", DESCR: "PQUICC_FEC"

PID: PQUICC_FEC , VID: ,: