

# Routerlist

Selected ISDN-Routers in Conjunction with RVS-COM for Windows 95/98/Me/NT/2000

RVS-COM also supports selected ISDN-Routers, which use the ISDN Device Control Protocol (ISDN-DCP). Some hardware manufacturers have made special customized firmware implementations which are required for the new ISDN-DCP protocol, defined by RVS.

Selected ISDN-Routers in conjunction with RVS-COM:

Manufacturer	Type	From Router Firmware	From RVS Lite	From RVS Standard	Comment
Allied Telesyn	AR 140	1-191.REZ	1.63	1.63	1)
Cisco	Cisco 800 series		1.63	1.63	1)
Cisco	Cisco 700 series	Cisco IOS 700 Rel. 4.4	1.62	1.62	1)
Eicon	Diva Lanmodem		1.63	1.63	1)
NTT ME	MN128-SOHO-Slotin		1.63	1.63	
NTT ME	MN128-SOHO-FR	v.1.31	1.63	1.62	
NTT ME	MN128-SOHO-SL10	v.2.20	1.63	1.62	
NTT ME	MN128-SOHO-SL11		1.62	1.62	
YAMAHA	NetVolante RTA50i	FW Rev. 3.0.4	1.63	1.63	
YAMAHA(YIS Corporation)	NetVolante RTA50RV	FW Rev. 3.0.4	1.63	1.63	
Zyxel	Prestige 202	2.41N01	1.63	1.63	1)

## Comment

- 1) This manufacturer delivers the RVS Core Engine in addition to RVS-COM Lite with his hardware. The Core Engine provides a remote CAPI on the network PCs, this means all CAPI 2.0 applications can use the ISDN-Router.

Please always install the latest Service- and AddOn-Packs with the respective RVS-COM versions (available on the RVS-COM homepage <http://www.rvscom.com> or in the RVS BBS) and the latest ISDN-Router-Firmware plus the latest drivers required for your brand of ISDN-Router.