Packet Drivers for DOS

Although there are many different model numbers for LAN adapters with each manufacturer, the packet driver supplied by the manufacturer is usually the same for a large number of models. So do not try to find a packet driver specific for your model number.

If there is no packet driver for a group of LAN adapters available, I compiled a Novell ODI package for use with ODIPKT. An ODI driver is often available even for the latest LAN adapter models and the ODI packet driver shim can be used with that to provide a packet driver interface.

Some motherboard manufacturers use onboard chipsets for the motherboard's LAN adapters e.g. from Nvidia, Marvell, Broadcomm or Realtek. Sometimes they also use different chipset vendors for different types of their boards. Use either my NICSCAN utility to find the network adapter installed or check the specifications of your motherboard to determine which chipset is used. You can then use the packet driver available here for the manufacturer of the LAN chipset which is used with your motherboard.

NICSCAN.EXE - a utility progam to determine the type of PCI network adapter installed in your system.

Manufacturer	Driver name	Use with models
3COM	3C90XPD	3C90X Etherlink 10/100
Accton	ACCPKT PEPKTDRV	EN12XX Ethernet Etherpocket
AMD	PCNTPK PCNETODI	PCNet
Broadcom	B57ODI B44ODI BX2ODI	Netlink 57XX Netlink 440X NetXtreme II
DLINK	DLKFET	DFE-530TX
Elite		Use Realtek RTSPKT
IC Plus	IP100PD	IP100

Intel	E100BPKT E1000ODI	EtherExpress PRO10/PRO100B PRO 1000
Linksys	EG1032v3ODI EG1032ODI	EG1032v3 EG1032v2
Marvell	YUKODI	YUKON Ethernet
Novell	NE2000/NE2100	NE2000/NE2100
NVIDIA	NVODI	nForce Ethernet
Realtek	PCIPKT RTSPKT	RTL8029 RTL8139
SIS	SIS900	10/100Plus Ethernet
SYSCONNECT	SK98ODI	SK-9E21
VIA	FETPKT	Rhine family Fast Ethernet

The drivers provided here are the property of the LAN driver's respective authors, vendors and developers. You can download these drivers for your hardware. If you want to use the drivers for other purposes, please contact the authors, vendors and developers of the LAN drivers.