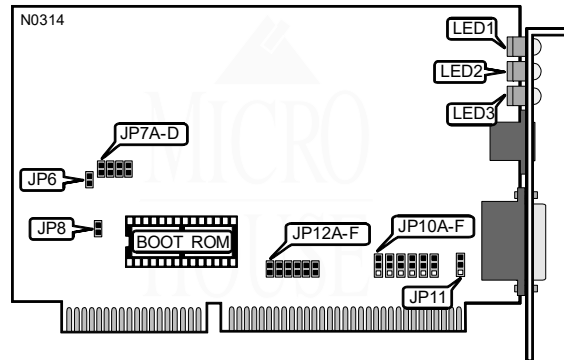


EDIMAX COMPUTER COMPANY

EN-6360 (Version 1.1)

NIC Type	Ethernet
Transfer Rate	10Mbps
Data Bus	16-bit ISA
Topology	Star
Wiring Type	Unshielded twisted pair
	AUI transceiver via DB-15 port
Boot ROM	Available



COMPATIBILITY MODE	
Setting	JP6
Disabled	Pins 1 & 2 closed
Enabled	Pins 2 & 3 closed
Note: On some systems the data bus timing is not truly IBM PC/AT compatible. If the card is not initializing, enabling compatibility mode may allow the card to operate properly.	

BOOT ROM ADDRESS				
Address	JP7A	JP7B	JP7C	JP7D
C0000h	Closed	Closed	Closed	Closed
C4000h	Open	Closed	Closed	Closed
C8000h	Closed	Open	Closed	Closed
CC000h	Open	Open	Closed	Closed
D0000h	Closed	Closed	Open	Closed
D4000h	Open	Closed	Open	Closed
D8000h	Closed	Open	Open	Closed
DC000h	Open	Open	Open	Closed

BOOT ROM	
Setting	JP8
Disabled	Open
Enabled	Closed

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EDIMAX COMPUTER COMPANY
EN-6360 (Version 1.1)

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CABLE TYPE		
Type	JP10A-JP10F	JP11
iUnshielded twisted pair	Pins 1 & 2 closed	Pins 2 & 3 closed
AUI transceiver via DB-15 port	Pins 2 & 3 closed	Pins 1 & 2 closed

I/O BASE ADDRESS		
Address	JP12A	JP12B
i300h	Closed	Closed
320h	Open	Closed
340h	Closed	Open
360h	Open	Open

INTERRUPT SETTINGS				
IRQ	JP12C	JP12D	JP12E	JP12F
2	Closed	Open	Open	Open
i3	Open	Closed	Open	Open
4	Open	Open	Closed	Open
5	Open	Open	Open	Closed

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Green	On	Data is being transmitted
LED1	Green	Off	Data is not being transmitted
LED2	Green	On	Data is being received
LED2	Green	Off	Data is not being received
LED3	Red	On	Twisted pair connection is good
LED3	Red	Off	Twisted pair connection is broken