OVISLINK TECHNOLOGIES CORPORATION LE-8019R3 (REV. 3.0)

NIC TypeEthernetBoot ROMAvailableNetwork Transfer Rate10Mbps

Topology Linear Bus/Star

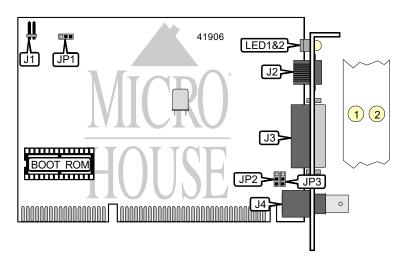
Wire Type Unshielded twisted pair

AUI transceiver via DB-15 port

RG-58A/U 50ohm coaxial

Data Bus 16-bit ISA

Card Size Full height, half length



CONNECTIONS					
Function	Label	Function	Label		
External transmit/receive LED connector	J1	AUI transceiver via DB-15 port	J3		
UTP connector	J2	RG-58A/U 50ohm coaxial connector	J4		

USER CONFIGURABLE SETTINGS					
Setting	Label	Position			
í Card is configured for software configuration	JP1	Pins 2 & 3 closed			
Card is configured for Plug-N-Play	JP1	Pins 1 & 2 closed			
í Maximum coaxial cable length is 185 meters	JP2	Pins 2 & 3 closed			
Maximum coaxial cable length is 300 meters	JP2	Pins 1 & 2 closed			
í Coaxial connector is not terminated	JP3	Pins 2 & 3 closed			
Coaxial connector is terminated	JP3	Pins 1 & 2 closed			

DIAGNOSTIC LED(S)				
LED	Color	Status	Condition	
J1	N/A	Blinking	Card is transmitting or receiving data	
J1	N/A	Off	Card is not transmitting or receiving data	
LED1	Unidentified	On	No valid network signal detected	
LED1	Unidentified	Off	Valid network signal detected	
LED2	Unidentified	On	Network connetion is good	
LED2	Unidentified	Blinking	Network connection is intermittent	
LED2	Unidentified	Off	Network connection is broken	