Compex ReadyLINK ENET16 PnP Ethernet Adapters

Cable Type

It defines the type of cable the adapter will use to connect to the network.

Current Setting	The driver will use the cable connection type stored in the configuration register.
TPI	The driver will set the configuration register to use twisted pair.
BNC	The driver will set the configuration register to use coax.
AUI	The driver will set the configuration register to use thicknet.
Auto-Detect	The driver will try to detect the cable type.

IRQ

It defines the interrupt request line that the adapter will use to interrupt the system.

Current Setting	The driver will use the interrupt value stored in the configuration register.
2,3,4,5,7,10,11,15	The driver will set the interrupt to the assigned value.

Memory Address

It defines the memory base address of the shared memory that will be mapped to the system memory space.

Current Setting	The driver will use the memory address stored in the configuration register.

Adapter Number

It defines the which adapter the driver will take over the control if there is more than one similar adapter in the system. Valid values are 1,2,3,4,5,6,7,8.