

Intel 2104x/2114x 10/100 mbps Ethernet Controller

21040

21041

21140

21142

21143

EB40

EB41

EB140

EB142

EB143

EB143DQS

MULTIA

Intel 21040 based Ethernet Controller

Use this dialog box to setup the medium connection for Intel's 21040 based Adapter.

AutoDetect

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

10Base5 (AUI)

Intel 21041 based Ethernet Controller

Use this dialog box to setup the medium connection for Intel's 21041 based Adapter.

AutoSense

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

10Base5 (AUI)

Intel 21140 based 10/100 mpbs Ethernet Controller

Use this dialog box to setup the medium connection for Intel's 21140 based Adapter.

AutoSense

10BaseT (TP)

10BaseT (TP) Full_Duplex

100BaseTx (TP 100)

100BaseTx (TP 100) Full_Duplex

100BaseT4

100BaseFx

Intel 21142 based 10/100 mbps Ethernet Controller

Use this dialog box to setup the medium connection for Intel's 21142 based Adapter.

AutoSense

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

10Base5 (AUI)

100BaseTx (TP 100)

100BaseTx (TP 100) Full_Duplex

100BaseT4

100BaseFx

Intel 21143 based 10/100 mbps Ethernet Controller

Use this dialog box to setup the medium connection for Intel's 21143 based Adapter.

AutoSense

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

10Base5 (AUI)

100BaseTx (TP 100)

100BaseTx (TP 100) Full_Duplex

100BaseT4

100BaseFx

EB40 - Intel's 21040's Evaluation Board

Use this dialog box to setup the medium connection for EB40 Evaluation Board.

10BaseT (TP)

10BaseT (TP) Full_Duplex

EB41 - Intel's 21041's Evaluation Board

Use this dialog box to setup the medium connection for EB41 Evaluation Board.

AutoSense

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

10Base5 (AUI)

EB140 - Intel's 21140's Evaluation Board

Use this dialog box to setup the medium connection for EB140 Evaluation Board.

AutoSense

10BaseT (TP)

10BaseT (TP) Full_Duplex

100BaseTx (TP 100)

100BaseTx (TP 100) Full_Duplex

EB142 - Intel's 21142's Evaluation Board

Use this dialog box to setup the medium connection for EB142 Evaluation Board.

AutoSense

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

100BaseTx (TP 100)

100BaseTx (TP 100) Full_Duplex

100BaseT4

100BaseFx

EB143 - Intel's 21143's Evaluation Board

Use this dialog box to setup the medium connection for EB143 Evaluation Board.

AutoSense

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

100BaseTx (TP 100)

100BaseTx (TP 100) Full_Duplex

100BaseT4

100BaseFx

EB143DQS - Intel 21143 based 10/100 mbps only Ethernet Controller
Use this dialog box to setup the medium connection for EB143DQS Ethernet controller.

AutoSense

10BaseT (TP)

10BaseT (TP) Full_Duplex

100BaseTx (TP 100)

100BaseTx (TP 100) Full_Duplex

DEC multi's Ethernet Controller

Use this dialog box to setup the medium connection for Digital Equipment Corporation multi's Ethernet Controller.

AutoDetect

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

10Base5 (AUI)

DEC DE434 EtherWORKS Turbo PCI TP Adapter

Use this dialog box to setup the medium connection for Digital Equipment Corporation's DE434 EtherWORKS Turbo PCI TP Adapter.

AutoDetect

10BaseT (TP)

10BaseT (TP) Full_Duplex

DEC DE435 EtherWORKS Turbo PCI Adapter

Use this dialog box to setup the medium connection for Digital Equipment Corporation's DE435 EtherWORKS Turbo PCI Adapter.

AutoDetect

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

10Base5 (AUI)

DEC DE436 EtherWORKS Turbo PCI Quad Adapter

Use this dialog box to setup the medium connection for Digital Equipment Corporation's DE436 EtherWORKS Turbo PCI Quad Adapter.

AutoDetect

10BaseT (TP)

10BaseT (TP) Full_Duplex

DEC DE450 EtherWORKS Turbo PCI Adapter

Use this dialog box to setup the medium connection for Digital Equipment Corporation's DE450 EtherWORKS Turbo PCI Adapter.

AutoDetect

10BaseT (TP)

10BaseT (TP) Full_Duplex

10Base2 (BNC)

10Base5 (AUI)

DEC DE500 FastEtherWORKS Turbo PCI Adapter

Use this dialog box to setup the medium connection for Digital Equipment Corporation's DE500 FastEtherWORKS Turbo PCI Adapter.

AutoSense

100BaseTx (TP 100)

100BaseTx (TP 100) Full_Duplex

10BaseT (TP)

10BaseT (TP) Full_Duplex

Check once the 10BaseT (TP), 10Base2 (BNC) and 10Base5 (AUI) media ports and select the first live media.

This detection takes place during driver initialization: the wire should be connected **before** the system boots and media **cannot** be switched during run time.

AutoDetect does **not** check 10BaseT's Full_Duplex mode.

Autosense the media ports supported by the Adapter and dynamically switch to the live media.

Select the 10BaseT medium connection (RJ connector).

Select the 10BaseT Full_Duplex medium connection (RJ connector).

Select the 10Base2 medium connection (BNC connector).

Select the 10Base5 medium connection (AUI 15_pin connector).

Select the Fast Ethernet 100BaseTx (TP 100) medium connection (RJ connector).

Select the Fast Ethernet 100BaseTx (TP 100) Full_Duplex medium connection (RJ connector).

Select the Fast Ethernet 100BaseT4 medium connection (RJ connector).

Select the Fast Ethernet 100BaseFx medium connection.

