

Design IT EtherH16 Driver Module version 4.52

Version 4.52 of the EtherH16 hardware driver is compatible and tested with RISC OS versions up to and including version 4.02. Most of the changes since EtherH v4.33 are related to improving driver efficiency and better management of memory buffers. Better support is also provided for corporate users implementing Ethernet multicast transmissions.

EtherH v4.52 also includes a new configuration command to allow users of EtherLAN 602 combo cards to configure which interface should be enabled by default.

*configure ehconnection auto	<i>Automatically select the interface to be used (Default)</i>
*configure ehconnection 10baset	<i>Use the RJ45 10BaseT connection</i>
*configure ehconnection 10base2	<i>Use the BNC coaxial connection</i>

This configuration setting will only work for E602 users as other EtherLAN combo cards are fitted with hardware links to perform this function. This setting is ignored by cards fitted only with the RJ45 10BaseT connection.

E&OE.

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