



Making SCSI and iSCSI Work for You

Years ago when SCSI was young, SCSI cable length was restricted to short distances. To address this limitation, Paralan Corporation invented the world's first fiber optic SCSI Bus Extender compatible with any manufacturers SCSI host adaptors and SCSI peripherals. Paralan continues to provide high-quality reliable SCSI enhancement products and has expanded into the iSCSI market with iSCSI Bridges™.



Paralan's SCSI Converters:

Have LVD/SE and (HVD) SCSI Work Together
Extend Farther Distances

Paralan's SCSI Switches:

Switch SCSI peripherals and servers
Eliminate manual cable swapping



Paralan's SCSI Quiet Cable™

SCSI Quiet Cables™ work, when others don't
Individually tested for the highest SCSI signal Quality
Made Specifically for your needs
Any SCSI Connector Combination and SCSI Length

Rackmount Versions Available

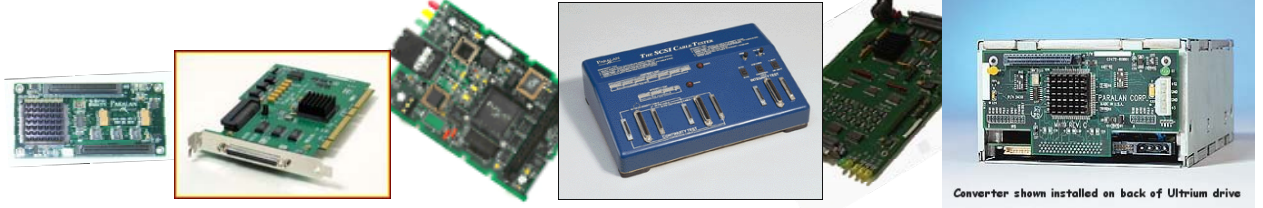
All Paralan Products have Rackmount versions



Paralan's iSCSI Bridge™

LVD/MSE or HVD SCSI,
Connect parallel SCSI devices to an IP SAN
Extend the distance between a server and its DAS storage system.

Custom OEM Models:



Paralan provides OEM versions of its products to many of the largest manufactures in the computer industry. When it comes to SCSI and iSCSI, Paralan has the expertise to keep your systems adaptable to the growing needs of the future.

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Making SCSI Work™

Call today to find out how Paralan can dramatically increase your storage capabilities simply and affordably!