

Fibre Channel Upper Layer Protocol (ULP) IP Core

Hardware Offload Engine IP Core for FC-AE-RDMA and FC-AV

Complete Product Support Program

New Wave DV prides itself on its excellent customer support, a fact that is echoed by our customers. New Wave DV provides industry standard warranty on its products, but it is the human factor that makes our support so valuable to our customers. Our team takes the time and effort to ensure that the customer experience with our products is a positive one.

Our Commitment

New Wave DV is committed to providing the latest innovations in technology, architectures, and techniques to keep our customers one step ahead of the rest. Our products, complete with the Development Framework, are intended to offer our customers an entirely unique out-of-the-box experience.

factor FC-ULP interface cards that incorporate the FC-ULP interface core along with high performance DMA engines and software drivers. Available in XMC/PCIe/PXIe/VPX form factors, New Wave DV FC-ULP cards provide up to 16 ports in a single card. Reach us at info@newwavedv.com to ask about our FC-ULP solutions.

SUPPORTED FPGA DEV CES

Xilinx: Virtex, Kintex, Artix
 Intel (Altera): Stratix, Arria, Cyclone
 Microsemi: SmartFusion2, Igloo2

SUPPORTED RATES

1.0625 / 2.125 / 4.25 Gbs

G
 1G: 26.5625 MHz
 2G: 53.125 MHz
 4G: 106.25

s / b s
 s s b /
 / s b s ss
 b s b ss b /

00 200 00 00 b s 1/2/4 Gbs s
 s b . s s.

