

VNXP-DEV-IO

PRELIMINARY

Development Platform for WOLF VNX Plus Modules

OVERVIEW

The VNXP-DEV-IO platform is compatible with the WOLF-N4XP and WOLF-N180 VNX Plus modules, providing a development platform that can be used to test the multiple inputs and outputs of the two modules. The WOLF-N1D0 board includes two slots for the VNX Plus modules and numerous inputs and outputs to allow full SBC connectivity for the WOLF-N4XP SBC and video I/O for the WOLF-N180.



The WOLF-N1D0 development platform, shown above, follows the Micro ATX form factor, though it is installed in a standard universal open frame chassis that supports Standard, Micro ATX, and Mini ATX motherboards. It features two slots for VNX Plus modules and edge connectors for video I/O, networking, USB, and other interfaces. Additionally, the platform includes two upstream PCIe slots, which can accommodate endpoint PCIe add-in cards.

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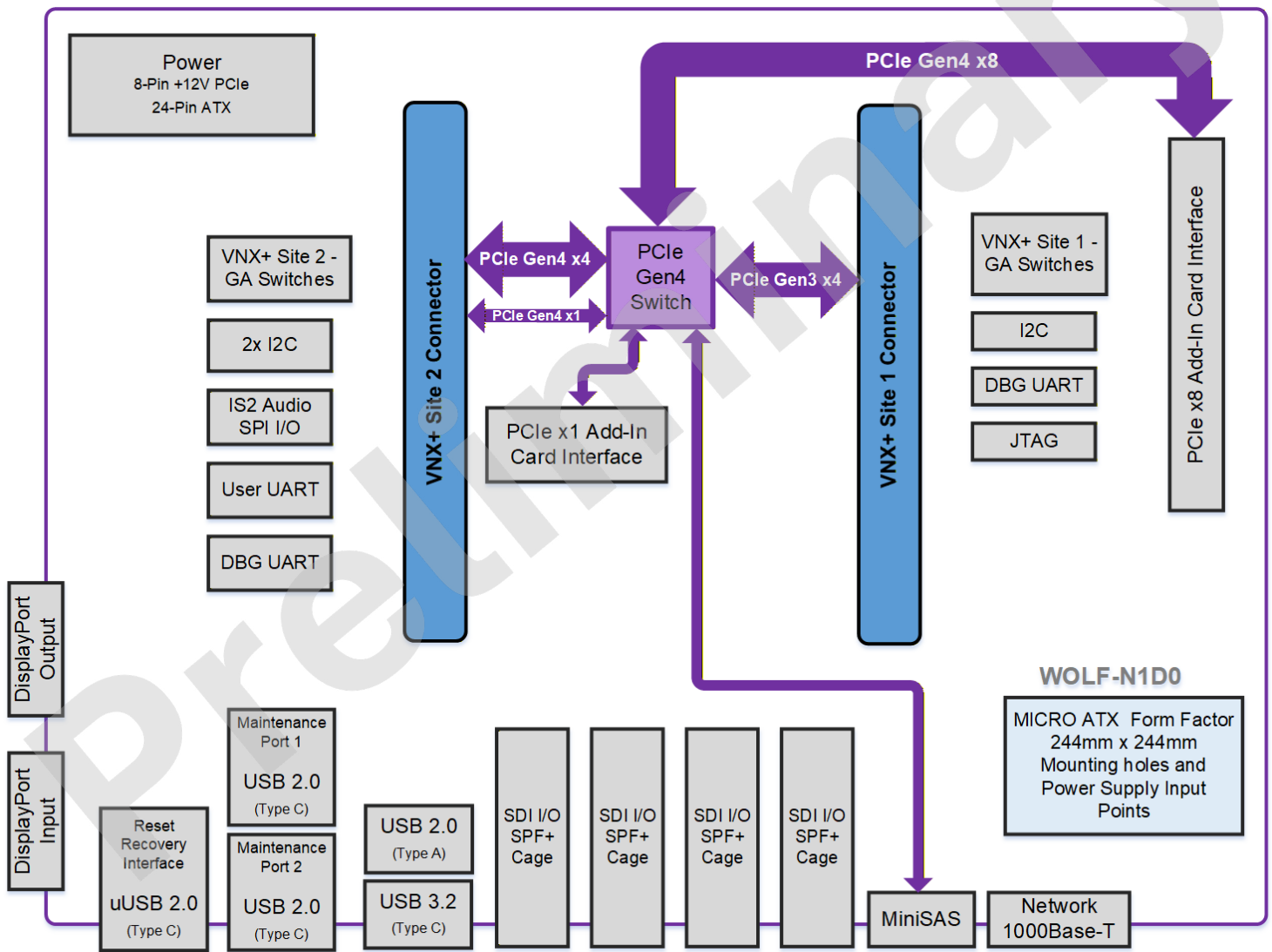
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WOLF-N1D0 development platform shown with the two VNX Plus modules slots populated with the WOLF VNXP-ORIN-NX (WOLF-N4XP) and the WOLF VNXP-FGX2-VIO (WOLF-N180).



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