

# MXC-FGX CARRIER

## DEVELOPMENT BOARD

## MXC CARRIER BOARD WITH MULTIPLE INPUT AND OUTPUT CONNECTORS

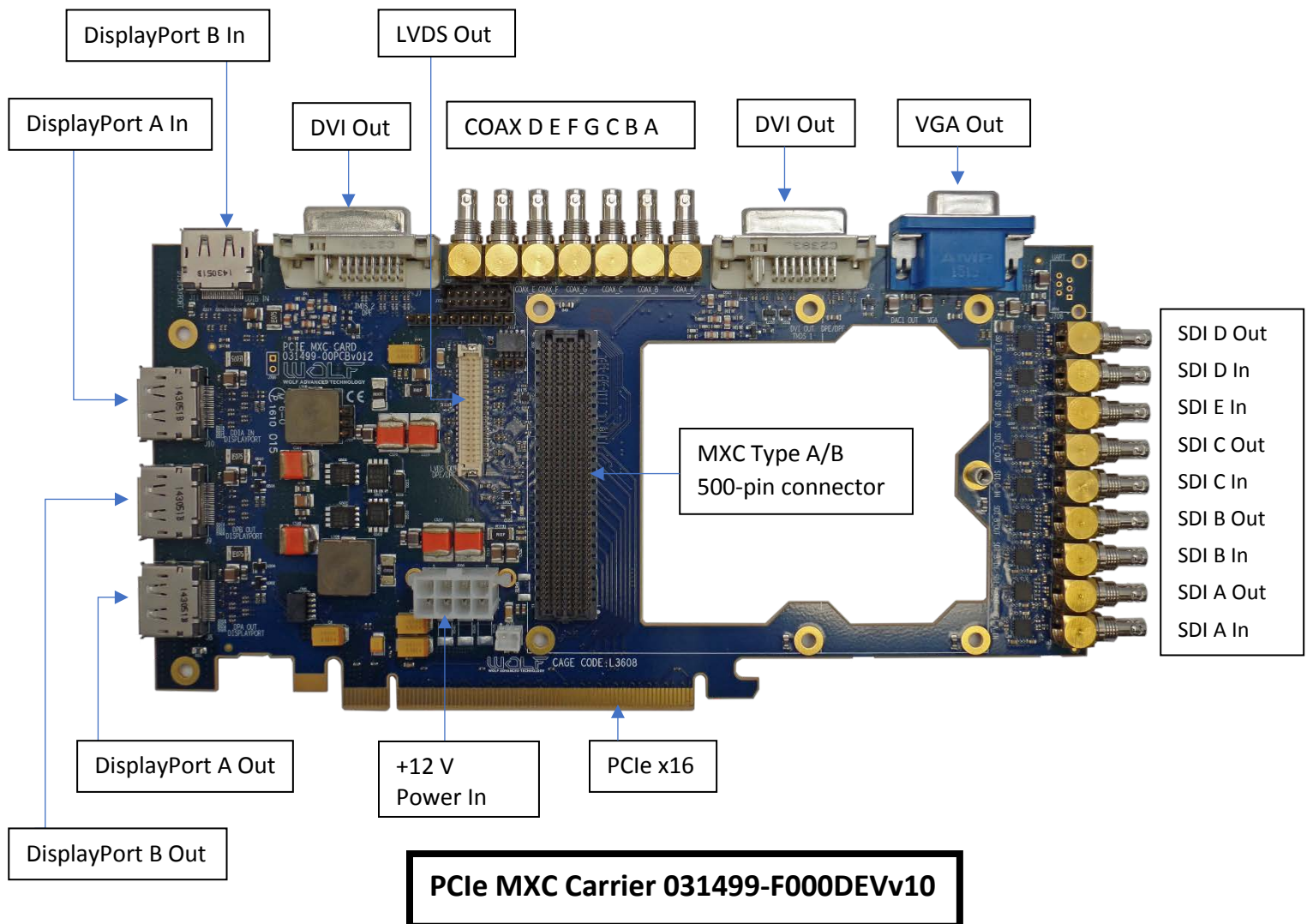
### KEY FEATURES

- Fully compatible with MXC-FGX and MXC-E8860-MVHD
- 500-pin connector for the MXC module
- Power connector on carrier board
- Video inputs and outputs
- Standard PCIe x16 interface

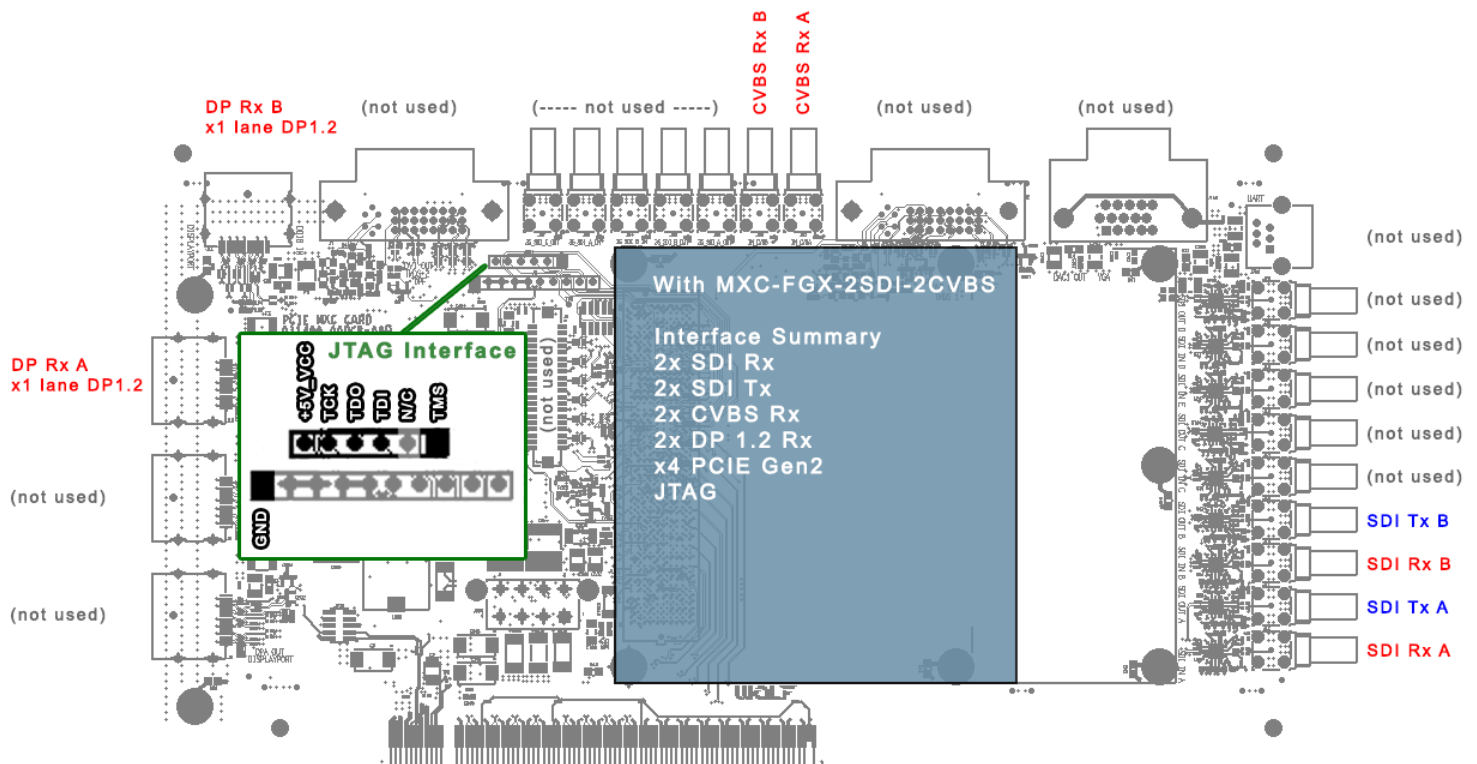
### OVERVIEW

WOLF makes a PCIe MXC-FGX carrier board for use as a development tool.

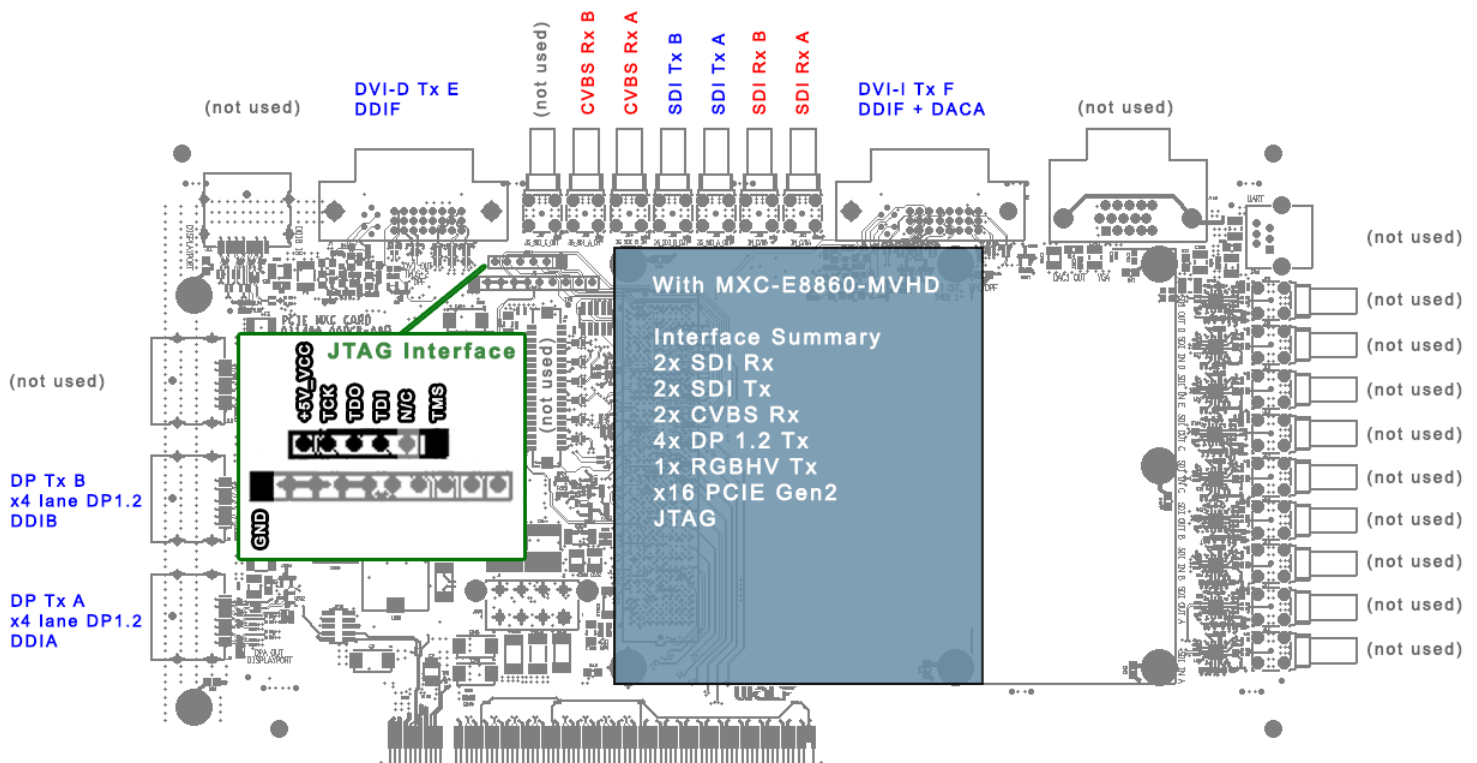
The MXC module is seated on the carrier board. The carrier board provides connectors for SDI inputs and outputs, as well as other video formats.



# MXC-FGX CARRIER



MXC-FGX-2SDI-2CVBS module operates at x4 PCI Express Gen2 maximum  
 Note: Connector is a standard x16 PCI Express Gen2 interface



Note: Each SDI-TX that is enabled disables one DVI/RGBHV output channel.  
 Note: Not all video outputs of the MXC module are provided on this development platform.