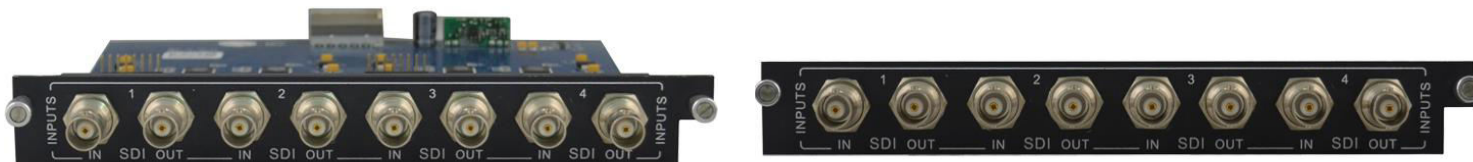


The TEK MX-4I-SD is a SDI input card that works with any MMX chassis. It has 4 SDI inputs and each input has a loop output. It is compatible with 3G-SDI, HD-SDI, and SD-SDI.



Features

- 4 SDI inputs & 4 SDI loop outputs
- Compatible with 3G-SDI, HD-SDI, and SD-SDI
- HDTV compatible
- High resolution up to 1080P
- Hot-swappable and user-friendly

Specifications

Input/Output	4 SDI(Female BNC),4 Loop(Female BNC); 0.8Vp-p ± 10%; 75Ω
Signal Type	SD-SDI, HD-SDI, 3G-SDI
Gain	Unity
Transmission Distance	300M (Max.)
Maximum Data Rate	2.97 Gbps, Auto Locked
Input Return Loss	<-14 dB @ 1 MHz ~ 1.5 GHz
Data Type	8bit, 10bit
Vedio Standards	SMPTE 292M, SMPTE 259M, SMPTE 424M, ITU-RBT.601, ITU-RBT.1120