



## Description

The plug-in input card is used with a centralized host to achieve 4-channel DVI-D image input function with a resolution of 1920×1200@60Hz or below .

## Feature

- \*Equipped with 4-channel DVI-D input interfaces, supporting resolutions of 1920×1200@60Hz and below ;
- \*With seamless switching function , there is no flickering or black screen during the switching process;
- \*Supports hot swap of boards;
- \*Supports power-off on-site switching memory protection function and unique ESD static protection function.

## Specification

DVI input	4×DVI-D ports
Environment temperature	0 °C—+45°C
Environment humidity	10%-80% ( no condensation )
Power supply	DC 12V
Rated power	7W
Dimensions (L x W x H)	233 mm × 202.8 mm × 19.7 mm
Weight	0.35kg