

DVP-7011MUHE

1ch 4K HDMI 2.0 M.2 Video Card



Features

- 1-channels HDMI video input with H.264 software compression
- 4096 x 2160 @60/50 fps (HDMI 2.0) / 4096 x 2160 @60/50 fps for display and recording
- M.2 (PCIe x 4) host interface
- Windows/Linux OS supported

Introduction

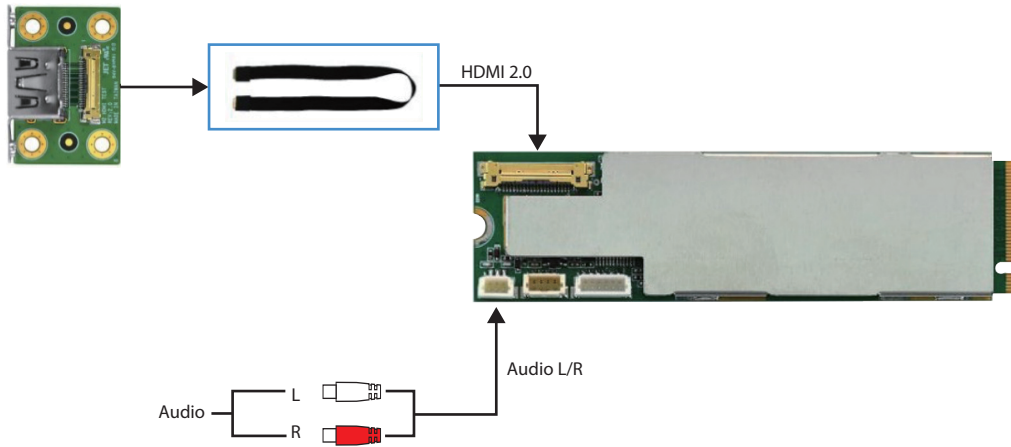
DVP-7011MUHE is a M.2 software compression capture card which is specially designed for 4k resolution video capture applications. It supports up to 1 channels of 4k resolution, 4096 x 2160 @60/fps video from 1xHDMI2.0 input. DVP-7011MUHE support live video recording from 4k resolution signal sources into H.264 files.

DVP-7011MUHE is an ideal solution for various video capture applications.

Specifications

Video	Video Standard	HDMI 2.0
	Video Input	1 x HDMI 2.0
	Compression	SW H.264
	Max. resolution / FPS	4096 x 2160 @60/50 fps HDMI input 4096 x 2160 @60/50fps HDMI output
	Raw Data Format	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410
Audio	Audio input	1 x HDMI Embedded Audio
Multiple cards support		Yes
System Requirements	CPU (Display)	Intel® Core™ i3-4330
	CPU (Recording)	Intel® Core™ i3-4330
	Memory	4 GB
	VGA	1024 x 768, DirectX 9.0c
	Operating System	Windows 7 / Windows 8 / Windows 8.1 / Windows 10/ Window 11 Linux 4.8 or Higher (32-bit and 64-bit)
Physical Characteristics	Host Interface	M.2
	Operating Temperature	-10 ~ 70 °C
	Storage Temperature	-40 ~ 85 °C
	Dimensions	22 x 80 (mm) M.2 Type M
	Safety	CE/FCC

Connection diagram



Ordering Information

Part Number	Description
DVP-7011MUHE	1ch 4K HDMI 2.0 M.2 Video Card

Packing List

Item	Amount
DVP-7011MUHE card	1 (piece)
HDMI Test Board	1 (piece)
HDMI Test Cable	1 (piece)