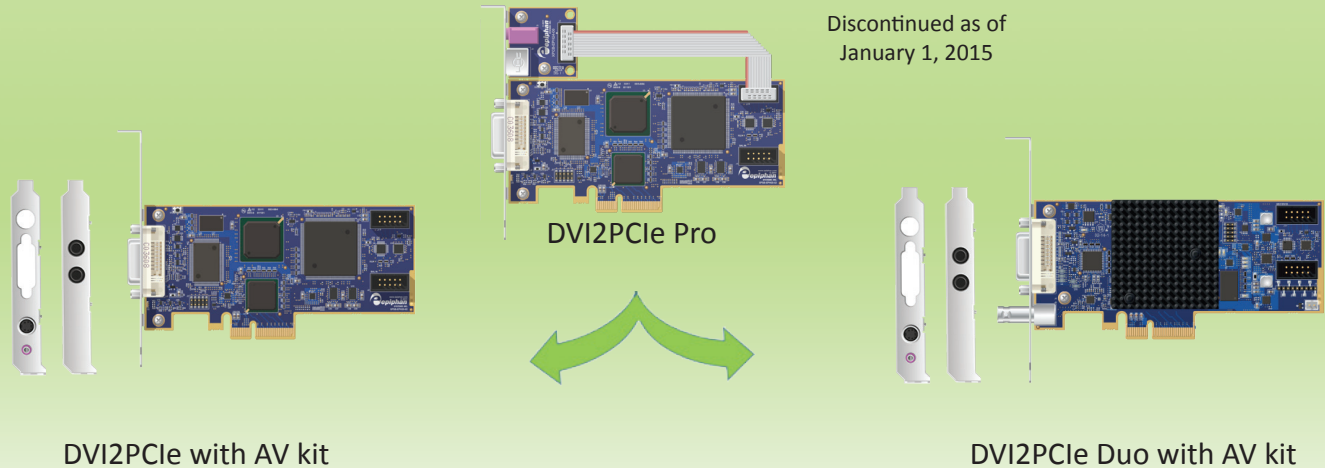


Move to DVI2PCIe Pro successor products

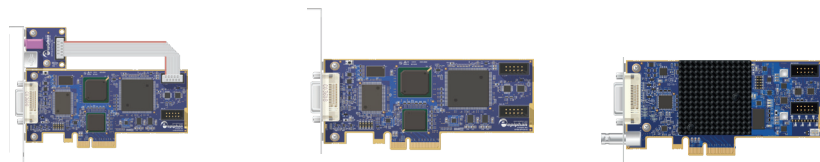
As technology changes, Epiphan periodically discontinues a product and substitutes it with a successor product. The following product comparison gives our customers the confidence to migrate from DVI2PCIe Pro to [DVI2PCIe](#) or [DVI2PCIe Duo](#), its successor products.



Choose **DVI2PCIe** and the optional AV kit to retain the same inputs as the DVI2PCIe Pro.

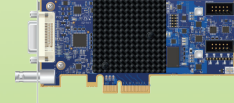
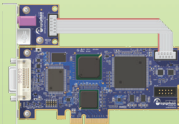
Choose **DVI2PCIe Duo** to upgrade to a video grabber capable of capturing SDI. Add an optional AV kit to retain the same inputs as the DVI2PCIe Pro.

FEATURE COMPARISON



	DVI2PCIe Pro	DVI2PCIe	DVI2PCIe Duo
Video capture at 2048x2048	✓	✓	✓
Capture 2 HD video sources simultaneously	-	-	✓
AV kit	standard	optional	optional
Uncompressed video capture	✓	✓	✓

FEATURE COMPARISON



	DVI2PCIe Pro	DVI2PCIe	DVI2PCIe Duo
Signal Inputs			
SDI	-	-	✓
VGA (capture through DVI port)	✓	✓	✓
DVI / HDMI	✓	✓	✓
S-Video	✓	✓*	✓*
Audio (3.5 mm and TRS balanced)	✓	✓*	✓*
SDI and HDMI audio	-	-	✓
Resolutions and frame rates			
640×480	85	85	85
1920×1080	60	60	60
2048×2048	20	20	20

* optional AV kit installed

Benefits of DVI2PCIe

- ✓ Supports audio capture from HDMI sources
- ✓ Optional AV kit, allows you to purchase only the input sources you need
- ✓ Lower price than the DVI2PCIe Pro, even when an AV kit option is added

Benefits of DVI2PCIe Duo

- ✓ Capable of capturing 2 sources simultaneously
- ✓ Supports 3G-SDI, HD-SDI and SD-SDI
- ✓ Supports audio capture from SDI and HDMI sources
- ✓ Optional AV kit, allows you to install only the daughter cards you need
- ✓ Lower price than the DVI2PCIe Pro, even when an AV kit option is added

Deciding which successor product meets your needs comes down to whether you simply need an internal capture card to capture DVI/HDMI/VGA/ and S-Video sources, or you are looking for a product to capture video from all of those sources as well as SDI video and digital SDI and HDMI audio.