

# ADP-70015

( mPCIe to PCIe Adapter with Broadcom BCM70015 Crystal HD Video Decoder Card)

The ADP-70015 advanced HD Video Decoder PCIe card is a low cost, low power, highly integrated solution for high definition (HD) video playback of 1080p media applications. It is targeted for PC/x86 applications such as playback of streaming video content, Blu-ray Disc™ playback, file-based content, and broadcast and other TV sources. It is optimized for use in Small Form Factor (SFF) and Desktops.

## Specification:

- ◆ PCI Express Mini Card Electromechanical Specification Revision 1.2
- ◆ PCI Express Card Electromechanical Specification 2.0
- ◆ Standard Height PCI Express Add-in Card
- ◆ Low Profile PCI Express Add-in Card
- ◆ Full/ Half -Mini Card dimension
- ◆ Supports all of Mini-Cards such as Video Decoder Mini Card to desktop PC.
- ◆ Provides software support for Adobe Flash Player (v10.1), Windows Media® Player (v12), as well as support for other third-party media players including both commercial and open-source
- ◆ Supports standard definition (SD) and HD multi-format video decode of industry standard codecs (H.264/AVC, MPEG-2, VC-1, WMV9, MPEG-4, DivX®, Xvid and AVS), enabling users to enjoy a mobile media experience with no frame drops or jitter, even under a heavy CPU load.
- ◆ Is optimized for motherboard designs and is also available in the PCI Express® card format

## Box Contents:

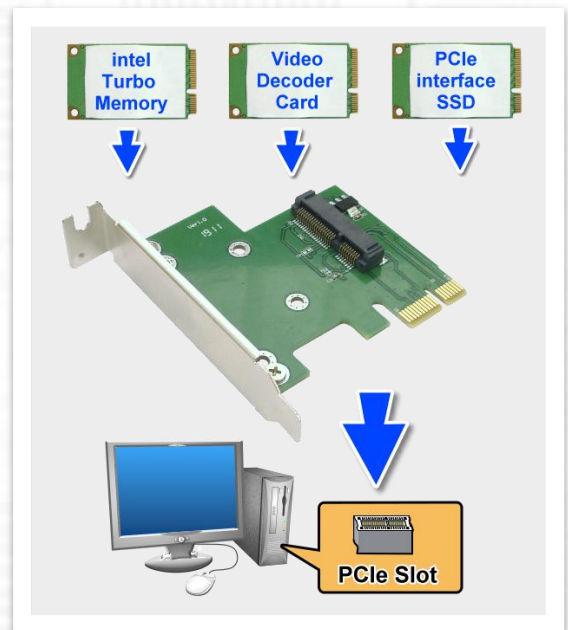
- ADP (mPCIe to PCIe adapter) x1
- BCM970015 (Broadcom Crystal HD Video Decoder Card) x1
- JP0155 (Standard Height PCI express bracket) x1
- Screw x2

## System Requirements:

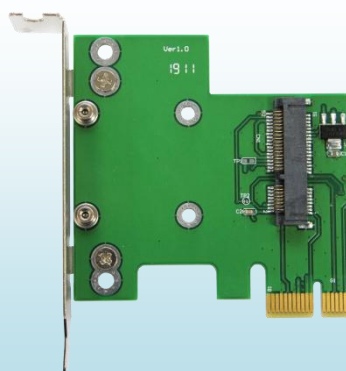
- ◆ Desktop PC with an available PCIe slot.
- ◆ Windows XP,Vista,7 (32-/64-bit) Vista (32-/64-bit)
- ◆ Linux 2.6.11

Broadcom BCM70015

Driver download: [Here](#)



## ADP-70015 Package Contents



**ADP**  
(Mini PCI-E / PCI-E adapter ver1.0) x1



**BCM970015**  
(Crystal HD Video Decoder Card) x1



Screw x2



**JP0155**  
(Standard Height PCI express bracket) x1

As a New manufacturer of quality computer connectivity products since 2009/Mar, BPLUS technology brings to market a broad range of upgrade products. These products bridge the connection between Desktop/Notebook systems and external peripherals.

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