

MD-715E

HD Media Decode PCI Express® Mini-card Module

05

ADD ON CARD



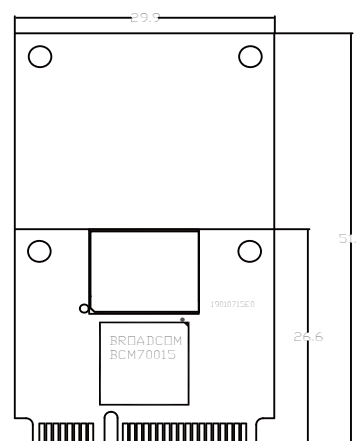
SPECIFICATIONS

Hardware Spec	
Model Name	MD-715E
Application	High Definition Advanced Media Decode Card
Interface	PCI Express® mini card
Color	Green
Operation Temp.	32°F~ 185°F(0°C ~ 85°C)
Storage Temp.	-13°F~ 212°F(-10°C ~ 100°C)
Relative Humidity	10~90% @40°C, Non-condensing
Qualification	Formal certification CE / FCC Class A
Power Consumption	Idle < 30mW , 720P < 500mW , 1080P < 1W
Dimension	Full size : 50mm*30mm , Half size : 22mm*30mm(L*W)
Packing Dimension	80mm*80mm*8mm(L*W*H)
Weight(net)	20g
Software Spec	
OS Support	MicroSoft Windows Xp , Win7
	Linux
Format Support	Standard definition (SD) and HD multi-format video decode of
	H.264/AVC, MPEG-2, VC-1, WMV9
	MPEG-4, DivX®, Xvid and AVS
Software support	Adobe Flash Player (v10.1)
	Windows Media® Player (v12)
	ArcSoft TotalMedia™ Theatre
	CyberLink PowerDVD
	Media Player Classic
	POTPlayer
	KMPlayer
	GOMplayer

FEATURES

- PCI Express mini-card half/full size, easy to use
- Low Power Consumption < 1W
- Support for 720p and 1080p (H.264 video) content playback
- Supports standard definition (SD) and HD multi-format video decode
- Software support for Adobe Flash Player (v10.1)
- Software support Windows Media® Player (v12)

DIMENSIONS



PACKING LIST

- MD-715E
- Driver CD

ORDERING INFORMATION

- MD-715E :
HD decode Media PCI Express mini-Card.