ASRock®

Vision 3D

Vision 3D, 3D Your Vision

Detail Specification ‹ ‹ ‹

Model	Vision 3D series
CPU	Support Intel® Core™ i7 / i5 / i3 Mobile Processor Family
OS	Genuine Windows® 7 Home Premium (Optional)
Chipset	Mobile Intel® HM55 Express chipset
VGA	NVIDIA® GeForce GT425M Graphics, NVIDIA® 3D Vision Capable
Memory	2 x 2GB DDR3-1066MHz, support DDR3 1066MHz, 2 x SO-DIMM slots, Max. up to 8GB
HDD	500GB ,7200 rpm Support 2.5" SATA HDD
ODD	BD Combo or DVD Super Multi
Audio	7.1 Ch HD Audio with THX TruStudio PRO™
LAN	Gigabit LAN
Front I/O	2 x USB 3.0, 1 x MIC, 1 x Head Phone, 4-in-1 Card reader (MMC/SD/MS/MS PRO)
Rear I/O	1 x HDMI, 1 x DVI-I, 5 x USB 2.0, 1 x S/PDIF, 1 x eSATAII, 1 x USB 3.0
WiFi	802.11b/g/n
Remote Controller	MCE Remote Controller
Power	90W/19V Adapter
Dimension	200mm(W) x 70mm(H) x 200mm(L)
Volume(liters)	2.8L

ASRock®

Vision 3D HTPC Series

Intel® Core™ Architecture Mobile Processor
Utilizing Intel Core architecture based processor which features outstanding performance and energy-efficient capability.

Onboard HDMI 1.4a
ASRock Vision 3D HTPC series supports onboard HDMI 1.4a output which support 3D formats for broadcast ,game,and movie content.

Bitstream
ASRock Vision 3D HTPC series supports Native HDMI Audio Pass Through (Dolby True HD & DTS Master Audio).

THX TruStudio PRO™
THX TruStudio PRO solution ensures you the premium audio quality, effects and features for PC systems equipped with onboard audio. ASRock HTPC system comes with THX TruStudio PRO that allows you to enjoy a rich variety of programming and be entertained by a better way!

802.11n Wireless Networking
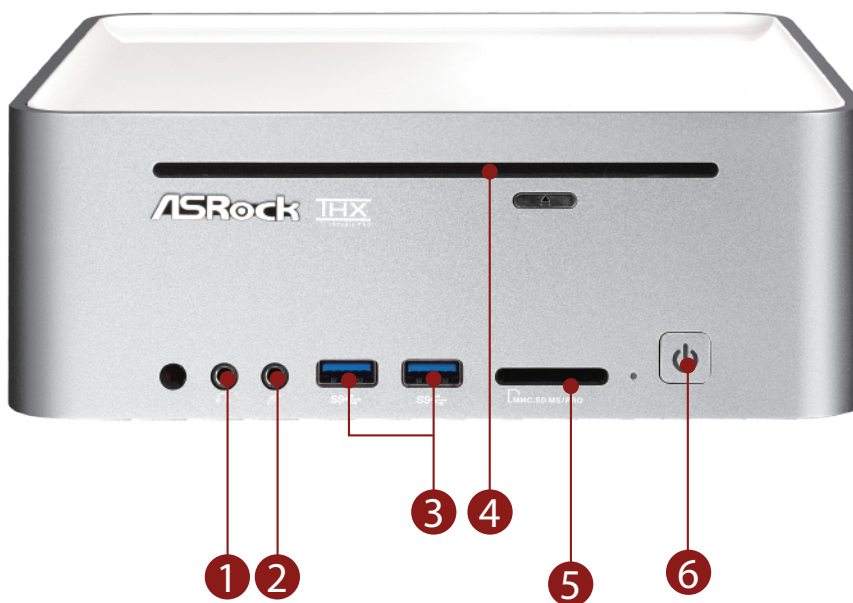Allows two-way transmission direction, WiFi 802.11n provides a wider bandwidth to cover longer distance coverage.

NVIDIA 3D Vision Capable
The awesome NVIDIA 3D Vision GeForce GT425M Series graphics technology provides absolutely realistic 3D image display! Gives you "better than cinema" quality and the ultimate 3D movie and 3D gaming experience in the comfort of your own home!

SuperSpeed USB 3.0 HTPC System
Totally comes with 3 x USB 3.0 ports (two on front panel, one on back panel), Vision 3D-BD delivers data transfer rates up to 10X faster than USB 2.0 with the optimized power efficiency. USB 3.0 promises a major leap forward in transfer speeds and capacity.

Slot-in Optical Drive
The Slot-in optical drive provides a more convenient way of computing operation!

Stylish and High Glossy Aluminum Housing
Extraordinarily designed with High Glossy Aluminum Housing via Anodic Treatment, ASRock Vision 3D HTPC Series represents your superb taste of HTPC system!
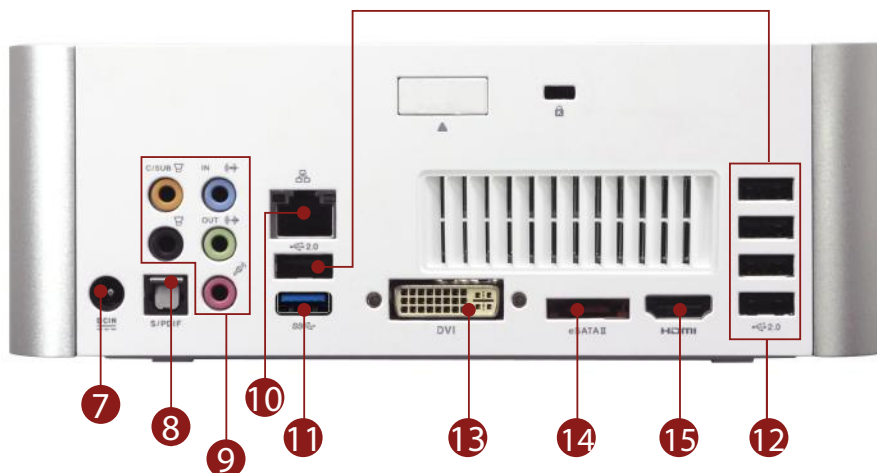
MCE Remote Controller
Simply control your digital programs by MCE Remoter Controller.

Vision 3D HTPC Series

1. Head phone
2. Microphone
3. 2 x USB3.0 ports
4. Slot-in Optical Disc Drive
5. 4-in-1 Card reader (MMC/SD/MS/MS Pro)
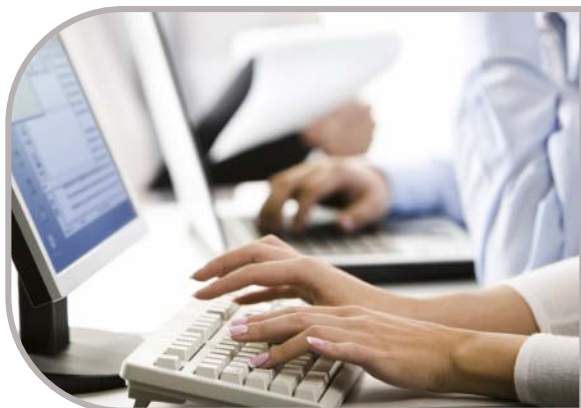6. Power ON/OFF button with status indicator

7. DC-In jack
8. Optical S/PDIF Out port
9. Audio Jack x5
10. LAN (RJ-45) port
11. 1 x USB3.0 port
12. 5 x USB 2.0 ports
13. DVI-I port
14. eSATAII connector
15. HDMI connector

The specification is subject to change without notice. The brand and product names are trademarks of their respective companies. Any configuration other than original product specification is not guaranteed.

Vision 3D HTPC Series

Work

Your office, redefined. Create professional tasks in minutes, connect to the Internet instantly and do your office tasks efficiently, it's all simple with Vision 3D!

Entertainment

Experience the absolutely realistic Blu-ray 3D display! Get immersed and involved in your perfect 3D HTPC entertainment!

Play

Gaming in your own style! Imagine playing games with the fantastic 3D display. Get the 3D gaming experience you've always wanted!

Leisure

Believe what you've heard! Vision 3D ensures the stunning audio quality and lets you feel the perfection!

What You Need For 3D ?

3D Monitor

NVIDIA 3D Vision Kit + 3D Vision-Ready Display + ASRock Vision 3D

120Hz

3D TV

HDMI 1.4 Enabled 3DTV and 3D Glasses + ASRock Vision 3D

Vision 3D HTPC Series

ASRock AIWI utility introduces a new way of PC gaming operation. ASRock AIWI is the world's first utility to turn your iPhone/iPod touch as a game joystick to control your PC games.

All you have to do is just to install the ASRock AIWI utility either from ASRock official website or ASRock software support CD to your Vision 3D, and also download the AIWI Free from App store to your iPhone/iPod touch. Connecting your Vision 3D and apple devices via WiFi network, then you can start experiencing the exciting motion controlled games.