

HOME THEATER PC CHASSIS

Model: HTPC 7000B

HTPC Chassis Quick Installation Guide

(U.S. & Canada Only)
Version 1.0

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TECHNICAL SUPPORT

If a problem arises with your system and no solution can be obtained from this user guide, please contact your place of purchase or local dealer.

REVISION HISTORY

V 1.0 Dec. 2011

Note:

This user guide is designed to provide the user a quick reference for chassis setup. We assume you need the information regarding how to assemble the system, such as Motherboard, CPU, RAM Memory, Hard Drive, DVD ROM, Operating System..., etc. Based on this assumption, we make this user guide of quick installation guide. Please follow the description step by step to install the components. If you have any question in assembling the system, please refer your questions to the appropriate Technical Support of the component vendors.

Overview

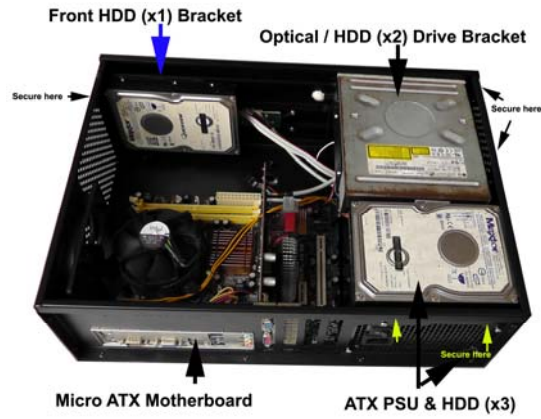
Standard Components Equipped

- HTPC 7000B chassis
- 2x 120mm silent case fans
- Front connectors (onboard connectors required)
 - USB 2.0 x 1; SUB 3.0 X 1
 - HD Audio MIC & HeadPhone x 1
- Tight cables, screws, installation guide

Other Suggested Components


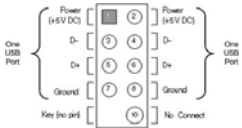
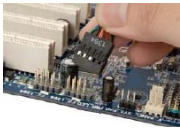




- Window Home Premium or Ultimate Operation System
- Micro ATX Motherboard
- ATX Power Supply
- CPU / Quiet Cooler
- Hard Drive (SATA is **recommended**)
- RAM Memory
- Optical Drive (DVD Burner is **recommended**)
- HTPC Keyboard with trackball (nMEDIAPC 2.4GHz RF wireless keyboard is **recommended**)





Step 4: Connect Cables

Following your motherboard user guide to:

 <p>Compatible with the motherboards onboard 19-pin USB 3.0 connector</p>	<p>Connect USB 3.0 cable to the onboard USB 3.0 port</p> <ul style="list-style-type: none"> Onboard USB 3.0 port is required)
	 <p>Connect USB 2.0 port to the onboard USB 2.0 port</p> <ul style="list-style-type: none"> Onboard USB 2.0 port is required)
	<p>Check your board to see if it has HD onboard port that supports HD audio</p> <ul style="list-style-type: none"> If yes, plug the HD connector to your HD onboard audio port If no, plug it to your AC 97 chipset onboard audio port using the Y tale connector
	<ul style="list-style-type: none"> Connect Power Switch connector to your onboard port Connect Reset Switch connector to your onboard port Connect HDD Power Switch connector to your onboard port
	<p>LCD Module</p> <p>If you purchase the LCD programmable module. Simply take off the black label that blocks the LCD window, install it behind the panel. No need to take off the panel, just take out the Optical bracket, you can install the module directly inside the case.</p>
	<p>Organize the cables with provided tied cables.</p> <p>See picture for reference.</p>

Step 5: Other Component Installation

For other components, including hard drive connection; RAM; CPU & cooler; optical drive, operating system, video card, sound card, TV tuner card and power supply connection etc., follow the user manuals and motherboard manual instruction.

Specifications

Model	HTPC 7000B
Color	Black Steel Body & Black Aluminum Panel
Dimension	Case: 17"(W) x 5.47"(H) x 12.15"(D)
Material	Steel & Aluminum
Motherboard	Support (up to) Micro-ATX
Power Supply	Support ATX PSU (not included)
Drive Bays	External 5.25" Bay x 1 Internal 3.5" Bay x 3
Expansions	4 Slots / Full Height & Length Card(s)
Cooling	120mm Case Fan x 2
Front Connection	USB 2.0 x1 & USB 3.0 x1 (Onboard port only) High Definition Audio x 2 (support AC 97)
LCD Display (Optional, not included)	20X2 Programmable LCD display module with Internal USB connector, support all Window, Window Media Center Edition, Vista and Vista Media Center Edition operating system.

Reference

Visit our website for more detail installation in PDF format.

<http://www.nmediapc.com/HTPC 7000/Quick Guide 7000.pdf>

Technical Support: support@nmediapc.com

Safety Instructions

- Always read the step by step installation instruction to protect your components
- Keep the user guide for future reference
- Keep away from humidity, liquid and temperature above 60c (140 f) environment
- Make sure the voltage of the power supply and adjust properly 110/230V
- Always unplug the power cord before inserting any add-on devices

Get the system checked by service personnel if below happens:

- The power cable is damage
- Liquid has penetrated into the system
- Dropped and damaged

RMA Return Policy

- All accessories and cables must be returned as they were shipped
- Carefully re-packaging is needed to avoid shipping damages
- All warranties are subject to properly uses. Any human power damages return may be rejected according to warranty terms and conditions

Product Images:



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