

Multimedia in Hi-Fi Format with Viiv Technology

Shuttle shows itself to be ahead of the crowd when it comes to integrating multimedia component in a single living room unit which is compliant with Intel's new Viiv Specification. Forget the old VHS, CD and DVD player, or radio and TV receivers. The Shuttle Media Center M 2000MC packs Dual Core Processor, Dual TV tuners, DVD drive, and 8-in-1 card reader and stands ready to deliver pure multimedia bliss. Experience TV, video, pictures, music and more – all from one device.

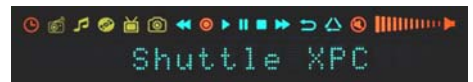
Feature Highlight

Category	<ul style="list-style-type: none"> Media Center
Operating System	<ul style="list-style-type: none"> Microsoft Windows XP Media Center Edition 2005 with Update Rollup 2
Processor	<ul style="list-style-type: none"> Intel Core Duo Mobile, Merom core Socket 479, 1.6 GHz, 2MB Cache
Memory	<ul style="list-style-type: none"> 2 GB DDR2-667 SO-DIMM
Chipset	<ul style="list-style-type: none"> Intel 945GT + Intel ICH7M-DH
Graphics	<ul style="list-style-type: none"> NVIDIA GeForce 7600GS, PEG, 256MB VGA, DVI, TV-out, Component Video
TV Tuner	<ul style="list-style-type: none"> 2 Hybrid TV tuners cards, Analog/DVB-T
Audio	<ul style="list-style-type: none"> 8 channel HD-Audio, SPDIF I/O
LAN	<ul style="list-style-type: none"> Intel Gigabit Network (1000 Mbit/s) Wireless LAN Adaptor (54 Mbit/s)
Storage	<ul style="list-style-type: none"> Hard disk: 500 GB External USB box for optional 2.5" HDD DVD Writer/Loader, Dual format 8-in-1 Memory Card Reader
Input Devices	<ul style="list-style-type: none"> MCE Wireless Keyboard with Scroll Ball MCE Remote control
Warranty	<ul style="list-style-type: none"> 24 Months Pick-Up-And-Return Service

Product number: **M 2000MC**
 Order number: **PCS-M0200MC1**



The configuration of the Shuttle Media Center M 2000MC is only one of several configurations available of the M 2000M series. Please refer to the **Shuttle Systems Configurator** (sys.eu.shuttle.com) to see the full range of other possible built-to-order (BTO) systems.



Pictures for illustration purposes only.



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Specifications

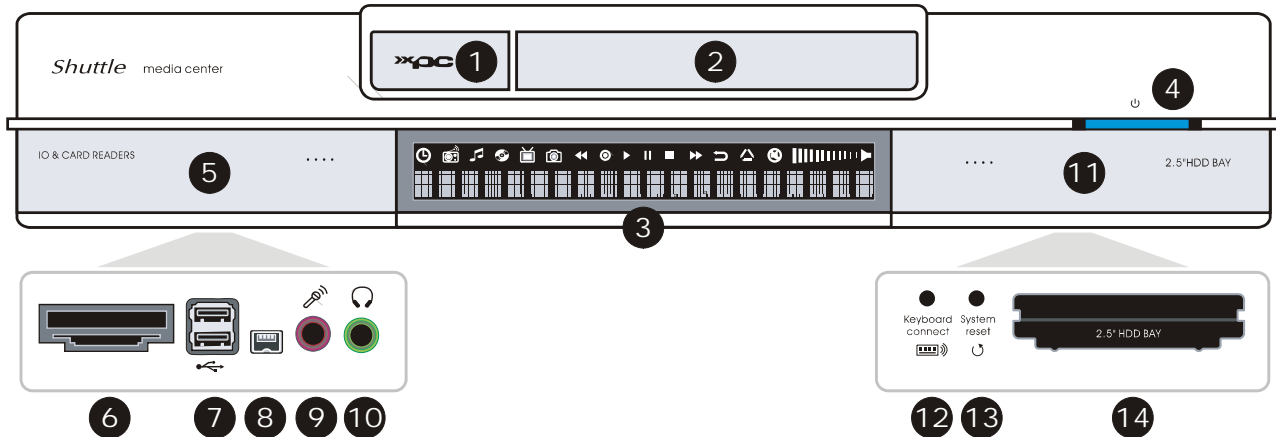
Range of application	Media Center
Operating system	Microsoft Windows XP Media Center Edition 2005 with Update Rollup 2 4 languages available: German, English, French, Danish
Software	CyberLink PowerDVD 5
Chassis	Shuttle "M" chassis, flat case design, dimensions: 442 x 350 x 78 mm (WDH)
Processor	Socket 479, Intel Core Duo 2x 1.6 GHz (533 MHz FSB), 2 MB L2 cache, 65nm Yonah Core, Mobile Dual Core Prozessor Technology, supports EIST and XD feature
Chipset	Northbridge: Intel 945GT (GMCH), Southbridge: ICH7M-DH
Hard disk	500 GB, Serial ATA II/300 (3 GBit/s), 8MB Cache
Hard disk enclosure	USB hard disk enclosure for one 2.5" Parallel-ATA harddisk to use as a removable secondary drive. The 2.5" hard disk is not included.
Optical drive	4x DVD Dual-Drive (Loader) with Dual Layer support, 2MB Buffer Write mode: 4x DVD±R, 2x DVD±R/W Read mode: 6x DVD-ROM – supports Dual Layer, 12x CD-ROM/CD-R/CD-RW
Memory	2048 MB DDR2-667 SO-DIMM memory module
Graphics card	NVIDIA GeForce 7600GS, PCI-Express x16, 256MB DDR memory
Video out	D-Sub VGA (analog), DVI-I (digital), TV (S-Video/Composite) and Component Video output
TV Tuner Cards	2x Hybrid TV tuner cards (PCI), supports Analog or DVB-T Optional 2x DVB T or 2x Analog tuner cards Analog TV-Tuner equipped with Hardware MPEG2 Encoder and FM Radio Tuner
VFD Media Display	Integrated Versatile front-panel display with AWAY mode function. Displays the information you need right on the front of your XPC. Compliant to Microsoft Windows XP MCE 2005
Audio	8 channel Intel HD Audio Sound, max. 192kHz/32-Bit, Realtek ALC880 Codec Line in, Line out (8ch), SPDIF in/out (optisch), SPDIF out (coaxial)
LAN	Intel Gigabit Ethernet Network Controller, Intel 82573L, supports up to 1000Mbit/s
Wireless LAN	Integrated WLAN module, supports 802.11g (54 Mbit/s)
Card Reader	Integrated 8-in-1 Card Reader (USB 2.0), supports CF I+II, SD, MD, SM, MMC, MS, MSP
Wireless Keyboard	Shuttle Wireless Keyboard with Scroll Ball
Remote Control	MCE Infrared Remote Control, receiver is integrated into the media center
Front-panel I/O	2x USB 2.0, Microphone, Headphone, Firewire Mini-port, 8-in-1 card reader, Reset Button
Back-panel I/O	Sub-D VGA out (analog), DVI out (digital), TV out (S-Video/Composite) Component Video Output, Clear CMOS button 2x USB 2.0, 1x Firewire (6 pin), Gigabit LAN (RJ45), Wireless LAN (54 MBit/s) incl. Antenna Audio: optical SPDIF in/out, coaxial SPDIF out, 7.1 line-out
Power Supply	150W SilentX PSU with active PFC (Power Factor Correction), Input: 100~240V AC EMI Certified: FCC, CE, BSMI; Safety Certified: UL, TÜV, CB
Certification	Designed for Microsoft Windows XP Professional, FCC, CE, BSMI compliant
Warranty	24 Months Pick-Up-And-Return Service (PUR)

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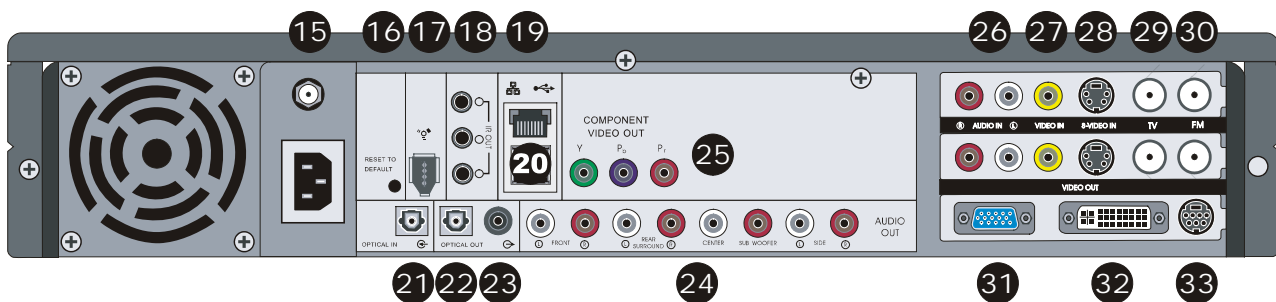
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Advanced Connectivity

Front Panel



Back Panel



- | | | |
|------------------------------|---------------------------|--|
| 1 DVD Eject Button | 15 Wireless LAN Antenna | 26 Audio Input (for TV)* |
| 2 DVD Writer | 16 Clear CMOS Button | 27 Coaxial Video Input* |
| 3 VFD Media Display | 17 IEEE1394 Firewire | 28 S-Video Input* |
| 4 On/Standby Button | 18 Infrared Output | 29 TV Cable Input* |
| 5 Left Front Panel | 19 Gigabit LAN Ethernet | 30 Radio Antenna* |
| 6 8-in-1 Card Reader | 20 2x USB 2.0 | 31 D-Sub Analog Video Out |
| 7 2x USB 2.0 | 21 Optical SPDIF Input | 32 DVD Digital Video Out |
| 8 IEEE1394 Firewire | 22 Optical SPDIF Output | 33 S-Video TV Out
(Composite via Adaptor) |
| 9 Microphone Input | 23 Coaxial SPDIF Output | |
| 10 Headphones | 24 8-channel Audio Output | |
| 11 Right Front Panel | 25 Component Video Output | |
| 12 Keyboard Connect Button | | |
| 13 Reset Button | | |
| 14 Bay for external 2.5" HDD | | |

*26-30 may differ in connection with other TV card options

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