

Open



MiniPC AOpen MP67-DI v.6

8GB SSD

MP67-DI
mobi

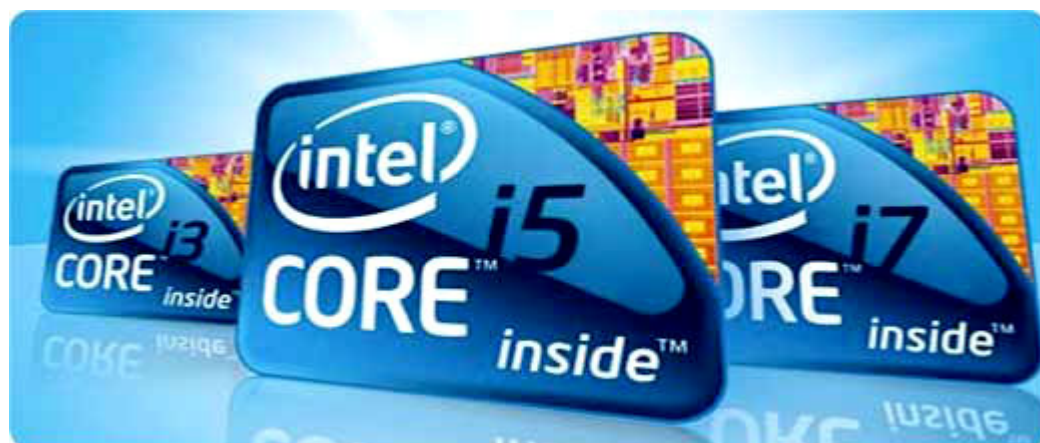
Manufacturer:	AOpen
Others:	Colour Black
Chipset:	Intel QM67
FSB:	1333 MHz
CPU Support:	Intel® Core™ i3 / i5 / i7 third generation
Installed CPU:	Intel® Core™ i7 3612QM (4x2.10GHz)
Memory Support:	DDR3 1333MHz up to 8 GB
Installed Memory:	8 GB RAM (2x4GB) Kingston SODIMM DDR3 1333MHz CL9 (or Samsung)
Graphic Card:	Integrated
Storage (HDD) Support:	2.5" SATA II HDD up to 2TB / SSD to 512 GB
Installed Storage (HDD):	512 GB SSD Samsung 840 PRO (Read/Write-560/520MB/s)
CD/DVD Drive:	Slot-in Slim Optical Drive
LAN:	Yes - Intel 82577LM 10/100/1000 Mbps
Wireless LAN card:	No - Optional Yes
TV Tuner:	No - Optional Yes

Front Panel (ports):	2x USB 3.0
Rear Panel (ports):	5x USB 2.0, 1x RJ-45, Audio, 1x DVI, 1x Display port, 1x DC-in Jack
Power:	20V 90W
Supported OS:	Windows XP, Windows Vista Basic, Windows 7, Windows 8
Installed OS:	No (optional Microsoft Windows XP, VISTA Basic, Win 7, Win8)
Dimensions:	167.5(W)x54(H)x167.5(D)mm, weight 1.7kg
Expansion:	Bluetooth 2.0, Wi-Fi, Tuner TV

Product from the Archive - production finished



AOpen **MP67-DI** is based on a platform that supports Intel processors i3, i5, i7 third generation, which consume up to 45W of energy. Processors i3, i5, i7 are much more efficient than the Intel Atom.



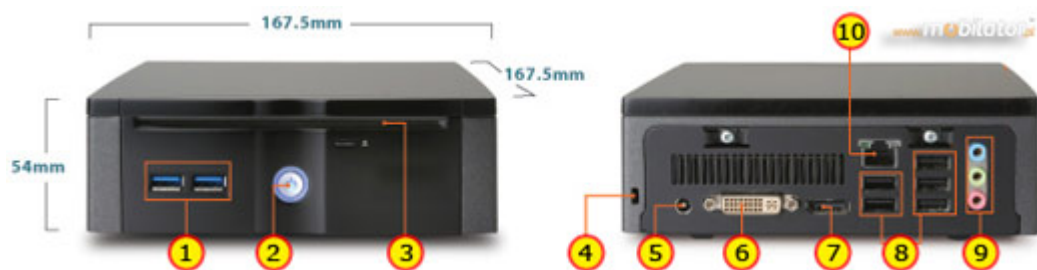
By using the MiniPC AOPEN MP67-DI latest technology - this little computer is designed for continuous operation at multi-tasking low power consumption (90W). An important advantage is the effective combination of small size with a significant potential for the use of high-performance processors with Intel Core i3, i5, i7 chipset (Intel QM67) and expandable DDR3 memory (up to 8GB). Integrated audio-visual application allows you to play (video, audio). Disk space offers available (maximum) 2000GB HDD or 512GB SSD.



Impressive sizes - compact and cool...

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MiniPC from XC series is multimedia center closed in BOX with super small sizes 167.5(H)x167.5(L)x54(W) mm makes it one of the smallest desktop PC system (1.5L in volume) in the world.



1. USB 3.0 ports
2. Power ON/OFF
3. CD/DVD Optical Driver
4. Kensington Lock
5. DC-in jack

6. Port DVI
7. Port Display
8. USB 2.0 ports
9. Audio 5.1
10. LAN

Implemented advanced technology...

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will never disappoint thanks to the latest DDR3 1333MHz system memory providing greater memory bandwidth for performance that will never lag behind. Max up to 8GB!



equipped with the latest USB 3.0 technology that can deliver transfer speed up to 10 times faster than USB 2.0 native support.

Power save and silence...

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Use of energy-saving technologies the laptop consumes many less electric energy, and this culture of work pierces the standard stationary computer many the times. MP67 will only cause 22db when operating with AOpen's special designed thermal solution.

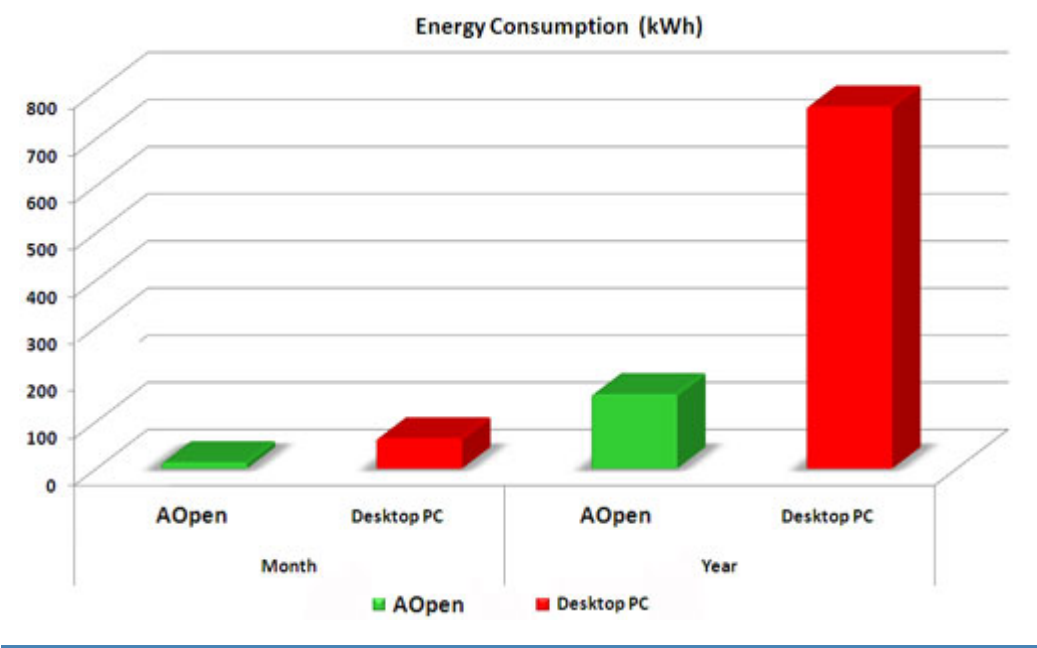


This small computer from AOPEN-and certainly find a lot of applications in the home and in the office. With powerful parts in the circuit will be the perfect home entertainment (games, video). However, in office room conference may be using this nettop with projector provide multimedia presentations.



Energy saving and cost reducing

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Assumption :
1) computers work after 8 hour daily
2) working 20 days in month
3) working 240 days in year

number of computer	Work Time		Energy Saving
	Day		
	AOpen	Standard PC	
	kWh	kWh	
1	0,66	3,20	2,54
10	6,56	32,00	25,44
100	65,60	320,00	254,40
1000	656,00	3200,00	2544,00
5000	3280,00	16000,00	12720,00
number of computer	Month		Energy Saving
	AOpen	Standard PC	
	kWh	kWh	
	kWh	kWh	
1	13,12	64,00	50,88
10	131,20	640,00	508,80
100	1312,00	6400,00	5088,00
1000	13120,00	64000,00	50880,00
5000	65600,00	320000,00	254400,00
number of computer	Year		Energy Saving
	AOpen	Standard PC	
	kWh	kWh	
	kWh	kWh	
1	157,44	768,00	610,56
10	1574,40	7680,00	6105,60
100	15744,00	76800,00	61056,00
1000	157440,00	768000,00	610560,00
5000	787200,00	3840000,00	3052800,00