Shuttle®

kpc

Simple, Smart, Revolutionary

K58

It's a tempting idea to reduce your effort and cost while optimize your PC performance. Shuttle KPC K58 sports the latest technology to make your life even easier. Succeeding the easy, quiet, and green features of Shuttle KPC series, K58 fulfills further entertainment needs by providing an optical drive bay. It is more than adequate for watching videos, checking emails, browsing the web, or working with office documents. The customizable MyKover allows you to speak up your personal style and let your K58 become a dazzling eye-catcher whether in office or home.

- Intel Atom platform

- Efficient power saving function

- Extremely quiet

- My Kover

- Environmental compliance

intel Atom inside®

intel 945GC EXPRESS CHIPSET

Save Power

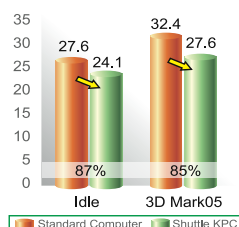ENERGY STAR

Shuttle®

K58

Power Saving

With the Intel's all new Atom technology, the K58 has an extremely efficient power saving function. Power consumption of a standard PC would usually take over 300W. The K58 draws less power than 30W in idle mode and 44W in full load mode. All KPC components follow strict standards of RoHS. This is Shuttle's effort in saving our earth and our next generation.

* Note: Test system configuration are Atom 230 CPU, 2G*1 DDR2, 120G 7200RPM HDD & DVD-Rom

Love Our Earth!

Show your environmental consciousness in action! Energy efficient, power consumption and cost reduced, KPC K58 gets the label of Energy Star 4.0, which means that it definitely helps you save money and protect the environment.

Extremely Quiet

K58 produces less than 30dBs than the standard cooler which is as quiet as in the library. 12%-15% acoustic will definitely be improved which ensures you a tranquil computing environment.

* Note: Test system configuration are Atom 230 CPU, 2G*1 DDR2, 250G 7200RPM SATA HDD & SATA DVDRW

	Idle	3D Mark05
Standard Computer	27.6	32.4
Shuttle KPC	24.1 (87%)	27.6 (85%)

MyKover

Express your own unique style with KPC MyKover. Create a stylish look by inserting your memorial photos behind the crystal panel or download panel images from Shuttle's website directly.

MyKover
Changeable Front Image

Specification

FORM FACTOR
• Shuttle Form Factor 295(L)x200(W)x185(H) mm
• Shuttle "G7" Chassis

PROCESSOR
•Intel Atom 230
•Support 533MHz FSB

CHIPSET
•Intel 945GC + ICH7

MEMORY
• Single channel DDR2 533
• 1 x DIMM slots, Max 2GB

VGA
•Intel GMA 950 256bit 3D engine with a powerful 400MHz core
•DirectX 9 support
•Dynamic Video Memory Technology(DVMT)3.0 supports up to 224MB of Video memory

AUDIO
• Realtek ALC662
• Supports Analog 5.1 channel output

ETHERNET
• Marvell 88E8056
• IEEE 802.3u 1000Base-T compliant
• 10Mb/s, 100Mb/s and 1000Mb/s operation
• Wake-On-LAN support

STORAGE INTERFACE
• 1* UltraDMA 100 IDE channel connector
• 2* On board SATA connectors

EXPANSION BAY
• 2* 3.5" bay
• 1*5.25" bay

FRONT PANEL
• 1* Power-on button
• 1* Power indicator - blue
• 1* HDD indicator – orange

BACK PANEL
• 4* USB 2.0 ports
• 1* RJ45 Gigabit Ethernet port
• 1* D-Sub port
• 1* DVI port
• 1* Line Out
• 1* Line In
• 1* Mic In
• 1* PS/2 Keyboard and Mouse

ACCESSORIES
• Multilanguage Quick User Guide
• CD Driver (XP and Vista 32 / 64 bit)
• 1* Power cord
• 1* SATA cable
• Screws