

# ASUS desktops – leading in satisfaction with reliability

Based on PCWorld USA 2012 reader survey of tech satisfaction, reliability, and service.



**BP6375**  
Reliable, secure, and efficient  
small form factor desktops for  
Business Enterprise

## Management



### Smart Performance

ASUS Pro Series desktops empower easy multitasking with new Intel® 3rd generation Core™ processors, powerful graphics, and support for up to 32GB of DDR3 memory to best handle your workload. BP6375 series are booksize PCs that saves 65% space than tower PCs.



### AI Suite II

AI Suite is a user-friendly, all-in-one interface that integrates ASUS utilities. It allows users to check system information, update BIOS, and access other ASUS-exclusive utilities.



### Intel® vPro™ technology

Intel® vPro™ technology working together with ASUS Pro series PC provides a framework that allows IT to be more proactive than ever, managing more PCs per technician than ever before. Optimized with optional 3rd generation Intel® Core® vPro™ processor family, BP6375 deliver integrated, remote manageability and cost saving that you need to keep your data secure and stay profitable.

## Hassle-Free Expandability



### Three Independent Display Ports

The BP6375 supports three independent display, giving users the ability to multitask on up to three independent displays without extra VGA card needed!



### Built-in COM and Parallel Ports\*

The BP6375 features a modular design that offers more flexible support for hard drives, RAM, PCI cards, and USB devices — ideal for ever-expanding businesses. The COM and parallel ports are both on motherboard with optional cable required, freeing up PCI slots for additional upgrades. An easy-to-service chassis design helps maximize uptime by making upgrades and routine maintenance effortless. (\*optional)



### Front USB 3.0

USB 3.0 transfers data 10X faster than USB 2.0 while maintaining complete backward compatibility. The BP6375 features front USB 3.0 ports, allowing you to transfer data with ultimate speed and ease.

## Security



### Trusted Platform Module (TPM) data security\*\*

Onboard TPM offers a protected and encapsulated microcontroller security chip for safeguarding internal data structures against real world threats. This ensures that information like keys, passwords, and digital certificates remains safe from external attacks, physical theft, and other types of intrusion. (\*\*Support Embedded TPM Security Chip-PRC, Russia excluded)

# BP6375 Specification

- AI Suite II
- Intel® vPro™ technology
- Three Independent Display Ports
- Built-in COM and Parallel Ports(optional)
- Front USB 3.0 and SATA 6.0 port
- Trusted Platform Module (TPM) data security  
(Support Embedded TPM Security Chip-PRC, Russia excluded)



|                                      |                |   |
|--------------------------------------|----------------|---|
| Operating System                     |                | Windows 8 Pro<br>Windows® 7 Professional<br>Windows® 7 Home Premium   |
| CPU                                  |                | The 3rd generation Intel® Core™ i3/i5/i7,Pentium®,Celeron® Processor<br>Socket LGA 1155<br>Support CPU up to 95W  |
| Chipset                              |                | Intel® Q77<br>Support Intel® vPro Technology  |
| Raid                                 |                | Support RAID 0/1/5/10   |
| Graphics                             |                | Integrated Intel® HD Graphics<br>Support DirectX 11   |
| Memory                               |                | 4 x DIMM dual channel DDR3 1600*1/1333/1066MHz<br>Support max.32GB  |
| Expansion Slots                      |                | 2 x PCI/ 1 x PCI-e x 16/ 1 x PCI-e x 4  |
| Serial ATA                           |                | 4 x SATA II/ 2 x SATA III   |
| Storage                              |                | Support up to 2TB (SATA 7200 RPM)   |
| Drive Bays                           |                | 1 x 5.25" (ODD)<br>1 x 3.5" (Card Reader)<br>2 x 3.5" (HDD/Internal)  |
| LAN / LAN Chip                       |                | Intel® 82579V GB LAN<br>Support Wake On Lan function  |
| Audio                                |                | VT1708S ,High-Definition Audio, 6 Channels  |
| Interface                            | Front I/O Port | 2 x USB 2.0/ 2 x USB 3.0/ 1 x Microphone/ 1 x Headphone/ 1 x Card Reader (Optional)   |
|                                      | Rear I/O Port  | 2 x USB 2.0 /2 x USB 3.0 /2 x PS/2 /1 x DVI-D /1 x D-Sub (VGA Out) /2 x Display Port /1 x RJ45 LAN /1 x 6 Channel Audio (3 ports) /1 x Parallel Port (optional) /1 x COM Port (Serial Port) (optional)  |
| Power Supply                         |                | 250W/ 250W (80 Plus)*Optional   |
| Dimension (mm) W x H x D             |                | 96 x400 x 330 mm  |
| Dimension (mm) with Carton W x H x D |                | 255 x 490 x 555 mm  |
| Weight with Carton (Kg)              |                | 11 kgs  |
| Accessories                          |                | 1 x Keyboard (USB/PS2)/1 x Mouse (USB/PS2)/1 x Warranty Card/1 x Power Cord<br>1 x User Manual (QIG)/1 x Driver CD/1 x Recovery CD (ship with OS)/1 x Mouse Pad   |
| Software                             |                | PC-cillin Trial Version<br>Office 2010 Starter or Office 2010 (60-day trial)<br>Nero Essentials (for ODD sku only)  |
| ASUS Utility                         |                | ASUS AI Suite II/ ASUS Update/ ASUS Q-fan II/ASUS EPU/F9 One Key Restore<br>ASUS WebStorage/ASUS Secure Delete  |
| Certifications                       |                | Energy Star, EPEAT, FCC, CE, BSMI, CCC, CB, C-Tick, UL, PSB ,VCCI   |
| Note                                 |                | Support:<br>Kensington Security Slot.<br>Chassis Intrusion (Optional)<br>Embedded TPM Security Chip (PRC, RUSSIA excluded)<br>*1: Memory speed up to 1600MHz when using Ivy Bridge CPU.<br><br>EPEAT country list please refer to:<br><a href="http://www.epeat.net/">http://www.epeat.net/</a> |