

ASUSPRO BT1AD Business Desktop

BUDGET-FRIENDLY PERFORMANCE

ASUSPRO BT1AD is an affordable, durable and secure desktop PC designed for small or medium business (SMB) use. Powered by 4th-generation Intel® Core™ processors, BT1AD provides enhanced computing power for better work efficiency. BT1AD also offers trusted quality — verified by stringent testing — along with enterprise-level security to ensure the best protection for your business. The space-saving USFF (ultra small form factor) chassis supports horizontal or vertical placement, and tool-less design for easy upgrade and maintenance.



Proven reliability

Built for the real world

All ASUSPRO PCs are subjected to a series of rigorous tests, including noise, vibration, drop and thermal-shock tests, to ensure they meet our exacting standards and exceed those used by other manufacturers. So you can rest assured that your new computer will work in harsh environments — from dry and icy to hot and humid — as well as surviving the regular bumps and knocks of shipping.

Business-class security

Enhanced protection for your business

Information and database security is always a priority for any business. ASUSPRO BT1AD desktops feature an integrated Trusted Platform Module (TPM) security chip that helps safeguard your data against real-world threats. ASUS AI Security is a management tool that restricts users' access to confidential data, including selectively enabling or disabling read or write capabilities on external USB devices or optical drives. For physical asset protection, the BT1AD offers a Kensington Lock slot, a padlock slot and a chassis intrusion alert, helping to keep your data safe and secure.

Designed for business

Rich connectivity, tool-free design

ASUSPRO BT1AD desktops include rich connectivity to meet the wide variety of business needs. VGA, DVI and HDMI ports are available for connecting to projectors or monitors via analog or digital signals. You can additionally specify serial and parallel ports if required. BT1AD also features front-mounted USB 3.0 ports for easy access. The tool-free chassis design allows for easy upgrades and routine maintenance.

Efficient energy saving

Sustainable Eco-friendly solution

The exclusive ASUS Energy Processing Unit (EPU) is the world's first PC energy saving controller, optimizing efficiency by detecting real time CPU loads and improves efficiency in different usage types to boost system stability and expand product lifespan. ASUSPRO BT1AD are easy to reuse, recycle, and disassemble, improves product power efficiency, and enforces adherence to hazardous substance guidelines. These eco-friendly workstations are recipients of some of the industry's highest environmental certifications including ENERGY STAR.

ASUS recommends Windows.



SPECIFICATIONS

Model Name	BT1AD
Operating System	Windows 8.1 Pro Windows® 7 Professional
CPU	The 4th Generation Intel® Core™ i3/i5/i7/Pentium Processor (under 65W TDP only)
Chipset	Intel® H81
Graphics	Intel® HD Integrated Graphics
Memory	2 x DIMM dual channel DDR3 1600/1333/1066MHz, Support max. 16GB
Expansion Slots	1 x mini PCI-e
Serial ATA	1 x SATA III, 1 x SATA II
Storage	Support up to 1TB (5400 RPM/7200RPM)
Drive Bays	1 x 5.25" (ODD) Slim Type (External) 1 x 2.5" (Internal)
Optical Drive	Tray-in Supermulti DVD RW
LAN	Realtek RTL8111G-CG GB LAN, Support Wake On Lan function
Audio	Realtek ALC887-VD2-CG, High-Definition Audio 8 Channels 2 x 2W Speakers (optional)
Front IO Port	2 x USB 3.0, 1 x Microphone, 1 x Headphone, 1 x Card Reader*
Rear IO Port	6 x USB 2.0, 1 x PS/2, 1 x HDMI, 1 x DVI-D, 1 x DVI-I, 1 x RJ45 LAN, 1 x 8 Channel Audio (3 ports), 1 x Parallel Port (Optional), 1 x COM Port (Optional)
Power Supply	External 120W adapter
Dimension (W x H x D)	70 x 237 x 239 mm
Dimension with Carton (W x H x D)	500 x 170 x 340 mm
Weight w/o Carton	4.6 kg
Weight with Carton	5.30 kg
Software	Anti-virus trial, Office trial
ASUS Utility	ASUS Business Manager(including Intel SBA), ASUS Remote Management, ASUS PC Diagnostics Tool, F9 One Key Restore, ASUS WebStorage
Certificates	Energy Star, FCC, CE, BSMI, CB, C-Tick, UL, PSB

ASUSPRO BT1AD Business Desktop

ASUS recommends Windows.



Note:

Support: Kensington® security slot and padlock slot; Chassis Intrusion (Optional); Embedded TPM Security Chip (PRC, RUSSIA excluded). 8-in-1 card reader:SD/SDHC/SDXC/MS/MS PRO/MS PRO HG/MSXC/MMC (Optional). 1 x PCI-e x16 at x4 mode, compatible with PCI-e x1, x2 and x4 devices. ASUS Business Manager includes Intel SBA - Intel PC Health Center, USB locker, Energy Saver, Data Backup & Restore, Software Monitor; ASUS utilities - AI Security II, AI Suite II, Secure Delete. ASUS WebStorage provides 100GB* free space for 1 year.



Trusted Platform Module (TPM) data security



Stringently quality tests for trusted performance



Tool-less design for easy upgrades

Full Connectivity

ASUS recommends Windows.

Optimized for productivity and expandability

SD/SDHC/SDXC/MS/MS PRO/MS PRO HG/
MSXC/MMC card slot (optional)



Power button

USB 3.0 ports

Microphone port

Headphone port

USB 3.0 ports

HDD LED

Slim type optical disk drive bay

Wireless antenna jack (Optional)

Pad lock slot

COM port (optional)

DVI-D port

Kensington® lock slot

LAN (RJ-45) port

Parallel port (optional)

Microphone port

Line Out port

Line In port

Power connector

HDMI port

DVI-I port

USB 2.0 port

USB 2.0 port

USB 2.0 port

PS/2 Keyboard / Mouse Combo port (purple/green)

Disclaimer :

All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets. Brand and product names mentioned are trademarks of their respective companies. Product specifications may differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country. Colors of products may not be perfectly accurate due to variations caused by photography and monitor settings. Although we endeavor to present the most accurate and comprehensive information at the time of publication, we reserve the right to make changes without prior notice.

To find out more about ASUSPRO visit www.asus.com

ASUSPRO