

BeOS Release 4.5 Hardware Compatibility List

BeOS Release 4.5 supports a modest number of hardware configurations. The configurations supported for the Intel version of Release 4.5 are listed below. We're constantly adding to this list. Please check our Web site: [<http://www.be.com/products/beosreadylist.html>](http://www.be.com/products/beosreadylist.html) for the most current and complete list of compatible hardware.

Comme mentionné sur le site Web de Be lorsque vous avez acheté votre logiciel, BeOS R4.5 supporte un certain nombre de configurations matérielles, dont la liste exhaustive et mise à jour est disponible sur notre site Web : [<http://www.be.com/products/beosreadylist.html>](http://www.be.com/products/beosreadylist.html). Vous trouverez, ci-dessous, une liste des matériels compatibles avec la version Intel de BeOS. Merci de vérifier sur notre site Web la dernière mise à jour de cette liste.

Wie Sie auf der Be-Webseite zum Zeitpunkt der Anschaffung Ihrer Software nachlesen konnten, unterstützt die BeOS-Version 4.5 eine begrenzte Anzahl von Hardware-Konfigurationen. Eine ausführliche aktuelle Liste der Systeme, unter denen BeOS laufen kann, finden Sie auf unserer Webseite [<http://www.be.com/products/beosreadylist.html>](http://www.be.com/products/beosreadylist.html). Beiliegend finden Sie eine Liste, die von der Intel-Version von BeOS unterstützt wird. Bitte besuchen Sie unsere Webseite, wenn Sie Informationen zu den aktuellen unterstützten Hardware-Konfigurationen benötigen.

BeOSリリース4.5がサポートするハードウェア構成は一部のものに限定されています。インテル版リリース4.5用にサポートされる構成は次に挙げる通りです。このリストは常に更新されています。当社のWebサイト [<http://www.be.com/products/beosreadylist.html>](http://www.be.com/products/beosreadylist.html) で、ハードウェア構成の最新かつ完全なリストをご確認ください。

Processors

- Intel Celeron, Pentium [Pro], Pentium II [Xeon], Pentium III [Xeon]
- AMD K6, K6-2, K6-III
- Cyrix 686MX, 686GXm
- IDT Winchip 2, Winchip C6
- Rise mP6

SCSI

- Adaptec AIC-7850, 7870, 7880, and 7895 chipsets; AHA-2940, 2940UW, and 3940 cards
- Symbios 53c8xx chipsets
 - Tekram DC-310, DC-390U2B, DC-390F
 - Diamond Fireport 20, Fireport 40
- BusLogic BT948, BT958, and BT958D

Chipsets

- Intel 430 HX/VX/FX/TX, 440 FX/LX/BX, and 450 KX/GX/NX
- Via MVP3
- SiS 5597 and 5598
- ALi Aladdin 5

Networking

- External modems—all brands
- Internal modems
 - USRobotics 56k
 - ActionTec Desklink
 - BTC 56k
 - *and many, many more...but not Winmodems/soft-modems*
- Intel EtherExpress at 10/100Mbps
- Digital 2104-, 21041-, and 21143-based cards:
 - Kingston KNE40T
 - Linksys 10MB EtherPCI
 - Addtron AEF380TX
 - Farallon FastEtherTX
 - Accton EN1207-B-TX
 - Linksys EtherFast 100BaseTX
 - Netgear FA310TX Rev C
 - *and others...*
- 3Com 3c503, 3c900, and 3c900B at 10Mbps, and Fast Etherlink XL (3c905 & 3c905B) at 10/100Mbps
- NE2000 compatible ISA and PCI cards
- NE2000 PCMCIA cards
 - D-Link DE-660
 - Linksys (8 and 16-bit)
 - Kingston EtherRx

IDE

- IDE, EIDE, ATAPI support
- UltraDMA 33 and 66 support
- Removable media (Zip, SyQuest, Jaz, etc)
- SIIG UltraIDE Pro PCI cards
- Promise Ultra33 and Ultra66 PCI IDE cards

USB

- UHCI-based controllers (Intel PIIx4 and Via chipsets)
- All USB keyboards, mice, and hubs
- USB-connected printers and printer adapters (supported printers only—see Printers)

Printers

- PostScript-based
- Hewlett-Packard PCL-based
- Epson

Video Capture

- **Brooktree** BT848, 878, and 879 chipsets:
 - **ADS** Channel Surfer TV
 - **Miro** PCTV
 - **IXMicro** ixTV and TurboTV
 - **STB** PCI/TV
 - **AverMedia** TV98
 - **Video Highway** Xtreme 98
 - **Hauppauge** WinCast TV 400, 401, 404, and 447
 - **IO-DATA** GV-VCP and PCI
 - **KeyVision** Combo 606
 - *and many more...*

Still Image Capture

- **Nikon** Coolpix 900
- **Polaroid** PDC640
- **Olympus** D320-L and D340-L
- **Camedia** C-340-L, C400, and C840-L

Graphics Cards

Cards	Chips and Chipsets
<ul style="list-style-type: none"> • 3D Blaster Banshee • ASUS V3200 • ATI All-In-Wonder [Pro], Xpert@Work [Pro/98], and others. • Canopus Total3D 128V • Diamond Viper V330 and 550, Stealth II G460, Monster Fusion • Intel Express 3D • Matrox Mystique, Mystique 220, Mystique G200; Millenium, Millennium II, Millennium II AGP; Productiva G100; Marvel • Real3D StarFighter • STB Voodoo3 2000, 3000, 3500; Velocity 128 and 440C 	<ul style="list-style-type: none"> • ATI 3D Rage II, Pro, Pro Turbo, and LT Pro • 3Dfx Voodoo2 (3D only), Voodoo3, and Banshee • Intel i740 • nVidia RIVA 128, TNT, and TNT2 (PCI or AGP) • Matrox MGA-G100 and MGA-G200 (PCI or AGP) • S3 Virge, Virge DX, and Virge GX (but not VX) • SiS 5598, 6326, and 620 on-board graphics • NeoMagic 128, 128XD, and 256AV (used in portables)

Sound Cards

Cards	Chips and Chipsets
<ul style="list-style-type: none"> • Emu APS • Ensoniq AudioPCI • Inland ALS 100 and ALS 120 • I/OMagic MagicSound 16 and MagicSound PCI • NewClear PCI 128 • SoundBlaster PnP/Vibra, PCI 16/32/64/128, Vibra 16, AWE32, AWE64, AWE64 Gold, and manually configured ISA compatibles. • Turtle Beach Daytona • Yamaha Waveforce 192XG 	<ul style="list-style-type: none"> • Crystal 4235, 4236, and 4237 • ES 137x • ESS 1938 (Solo-1) • Emu-10k1 • OPTi931 • S3 SonicVibes • Yamaha YMF715 and YMF724