## install Ubuntu

For an Ubuntu desktop,
you should have a PC with at least
128 MB of RAM and 1.8 GB of disk space.
For a server, you should have at least 64 MB of RAM
and 350 MB of disk space. Your computer must also
be configured to boot from a CD to start the installation.

Use this CD if you want to install Ubuntu on your computer. To install Ubuntu, put the Install CD in the CD drive, turn on or restart the computer, and follow directions on the screen.

The default installation will erase all existing software and data from your computer. However an expert installation mode is available. If you want to keep your existing files alongside Ubuntu, follow the instructions carefully during installation.





To use this Live CD, you must have a PC with at least 128 MB of RAM and your computer must be configured to boot from a CD. Note that the Live CD is much slower than the fully installed Ubuntu system, but allows you to test Ubuntu without modifying

your existing software.

try Ubuntu

This CD contains an Ubuntu system that you can try safely without altering any of the files on your computer. To try Ubuntu, put the Live CD in the CD drive, and turn on or restart your computer.

The Live CD also contains Windows versions of some of the programs included in Ubuntu.

To try these programs, put the CD in the drive while Windows is running.

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Ubuntu is Software Libre. You are legally entitled and encouraged to copy, share and redistribute this CD for yourself and your friends. Share the spirit of Ubuntu!

This PC Edition will run on Intel x86-based systems (including Intel Pentium and AMD Athlon).

"Ubuntu" is an ancient African word that means "humanity to others".

This Linux distribution brings the spirit of Ubuntu to the software world.

Ubunfu is easy to install, free of viruses, and perfect for laptops, desktops and servers. The CD inside will install in a dozen languages; many more languages are available via download. Ubunfu is community developed, commercially supported, and offers free security updates for at least 18 months after release.

A new version is released every six months.

Ubuntu is an operating system consisting entirely of free and open source software. With Ubuntu you can surf the web, read email, create documents, spreadsheets and more! Ubuntu gives you power and flexibility for business, education and home use.

What is Ubuntu?



## install Ubuntu

For an Ubuntu desktop. you should have a Mac with at least 128 MB of RAM and 1.8 GB of disk space. For a server, you should have at least 64 MB of RAM and 350 MB of disk space. Your computer must also be configured to boot from a CD to start the installation.

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## follow the instructions carefully during installation. 4-bit PC որսոզո

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"Ubuntu" is an ancient African word that means "humanity to others". This Linux distribution brings the spirit of Ubuntu to the software world.

This 64-bit PC Edition will run on AMD64 or EM64T based computers (e.g. Athlon 64, Opteron, EM64T Xeon).

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