

1

"How will I use my computer?"

What do you do?

- Writing Papers, lab reports, problem sets, proposals
- Basic spreadsheets
- If you expect to use a computer for these things, and not much more, you'll want to look at the Macintosh Classic and Macintosh SE/30—their our most affordable Macintosh computers, and are exceptionally good choices for these uses.
- Accounting, business, or analytical assignments that require using advanced spreadsheets
- Design or architecture projects: logos, flyers, newsletters, floor plans, site plans, three-dimensional models, product drawings, exploded views
- Engineering or scientific work that involves data visualization
If you checked any of the three boxes in this category, you should look at our modular computers, which offer higher performance and greater flexibility than the compact models. You're probably going to want a color monitor—or even a full-page monitor—if your work is very complex.
- Statistical and spreadsheet analysis, including analyzing data stored on a mainframe or gathered from laboratory instruments
If you're going to be doing the kind of work that involves processing a lot of numbers, you'll want a computer that offers a math coprocessor, which will greatly speed up your work. Take a look at the Macintosh IIx, IIcx, IIci, and IIsi.
- Presentations: overheads, slides, or multimedia presentations that include sound, voice annotation, or video
If you'd like to view your work in color, then you'll want a color monitor. If you plan to do video annotation or multimedia work, you'll want to look at our higher-performance modular Macintosh computers, the Macintosh IIcx, IIci, and IIsi.
- Simulations, chemical modeling, advanced animation, three-dimensional modeling
If you're going to be doing extremely complex, advanced work in any of these areas, you may want to consider our higher-performance computers, the Macintosh IIcx, IIci, and IIsi.

What's your major?

- Humanities
- Business
- Engineering
- Law
- Sciences
- Design and architecture

It's hard to generalize, but it's well, if you're in the humanities or law, and spend much of your time writing, you may want to look at our modular computers—the Macintosh IIcx, IIci, and IIsi—because they offer you the largest number of options for monitors, memory, storage, and expandability. And they can great for research.

What do you think you might be doing next year?

How about the year after?

A related question that's important now: if you think your needs might grow over the next few years, you may want to look at our modular computers—the Macintosh IIcx, IIci, and IIsi—because they offer you the largest number of options for monitors, memory, storage, and expandability. And they can great for research.

About how much money do you have to spend on a computer?

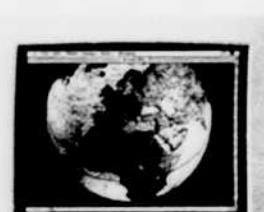
- Less than \$1,500
Choose the Macintosh Class
- \$1,500-\$3,500
Choose the Macintosh SE/30, IIc, and IIci
- \$3,500 or more
Choose the Macintosh IIcx, IIci, and IIsi

Do you think you might want help in financing your computer?

- Yes
- No



Macintosh 12-inch RGB Display
This is our most affordable color monitor. It can display up to 16.7 million colors simultaneously.



AppleColor™ High-Resolution RGB Monitor
This 15-inch color monitor sets the standard in color graphics and gives you more screen area for viewing your work than our 12-inch RGB monitor.



Apple Macintosh Portrait Display
This high-resolution monochrome monitor lets you see a full page of your work at once.

Color

Black and White



Apple Two-Page Monochrome Monitor
The largest monitor we make—it lets you display two full pages of your work.

2

"Which Macintosh is the right Macintosh for me?"

Chances are, there's more than one Macintosh that will meet your needs.

The first thing you should think about is whether you want a compact model or a modular model.

Our compact computers—the Macintosh Classic and the Macintosh SE/30—are smaller and have a built-in monitor. If you want the classic "all-in-one" Macintosh design, and you think you'll be doing primarily basic word processing, spreadsheets, page layout, and graphics, then one of the compact Macintosh computers will probably suit your needs just fine.

Our modular computers—the Macintosh LC, IIci, IIci, and IIsi—give you more features now, and more flexibility to adapt your computer in the years to come. If you think your needs will change a lot over the next several years, then you'll want to choose a modular Macintosh computer.

Take a minute now to glance over the Macintosh computers pictured on the right. Read the descriptions, always keeping in mind how you plan to use your Macintosh.

There's no rush to pick a specific model. But it's a good idea to start thinking about whether you want to buy a compact model or a modular model. Doing that will make thinking about the rest of the choices on this page easier.

3

"What type of monitor do I need?"

A monitor lets you see what you're working on. There are two major decisions to make about monitors: whether you want color or monochrome (black and white), and what size screen you want.

Both decisions depend on what you'll be using your computer to do.

If you plan to do primarily word processing and simple graphics, a small, monochrome display can meet your needs. Both the Macintosh Classic and the Macintosh SE/30 come with a 9-inch (measured diagonally) black-and-white monitor built in. The screen measures about 5 inches from top to bottom, and lets you see the width of the common term paper.

Some people prefer a larger screen, to see more of their work at once. If you're one of those people, or if you want to work with color, you should look at a Macintosh LC, IIci, IIci, or IIsi, because with these models you can choose from a variety of monitors. Apple has five monitors, pictured at left, that you should consider.

Five reasons to get a color monitor:

- Color helps you when you're working with charts and graphs. Color-coding the information makes it more understandable.
- Color displays are indispensable when doing research work. Being able to see
- Using color can help you when you write. For instance, you can color code words, phrases, or paragraphs to indicate that you want to rewrite them. When you're glancing through your paper on the screen, you can go immediately to those sections that need further work.
- Some Macintosh programs now support color—whether for the user interface or for graphics. For example, you can use color in graphics programs like SuperPaint® or SuperCard®.
- You'll just love it. Besides, who wants to play Tetris or Chuck Yeager's Advanced Flight Trainer in black and white?

Apple Macintosh Portrait Display

This high-resolution monochrome monitor lets you see a full page of your work at once.



Macintosh 12-inch Monochrome Display
This black-and-white display offers sharp text and graphics. It's our most affordable monitor.

4

"How much memory do I need?"

A computer needs working space—a place to hold information while it works. This space is called random-access memory (RAM), or memory for short.

Memory is measured in **megabytes**. To explain a complex topic in 30 words or less: the more memory your computer has, the more applications you can run at the same time, and the more information your computer can deal with at once. That is, the more memory, the more you can do with your Macintosh computer.

All Macintosh computers come with at least 2 megabytes of memory—usually static memory, or fast memory, or memory that's needed for most people's needs. With this amount of memory, you'll be able to run most Macintosh word processing, spreadsheet, and basic drawing and painting programs.

If you think you'll be using complex programs frequently—or if you plan to use more than two or three programs at the same time—you might consider equipping your Macintosh with 4 or 5 megabytes of memory.

If you're not sure what memory to buy for a Macintosh IIci, IIci, IIci, or IIsi, these computers come with a memory expansion slot, which allows you to use the operating system software included with the computer to add memory modules. These modules let you add up to 8 megabytes of memory to your Macintosh.

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