

Quick Reference Card



TM

This card summarizes the features of the Outbound Laptop System. Run the Tour Disk, included in the User Kit, or refer to the User Guide to learn more about your Outbound Laptop.

Docking or Attaching Peripherals

Never attach or detach peripheral, expansion, or docking cables while any of your equipment is on.

Turning On Your Outbound

Open the base of your Outbound and press all four arrow keys simultaneously to turn on your Outbound Laptop in standalone mode.

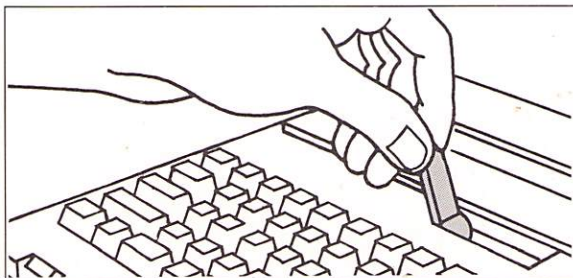
Turning ON your standalone Outbound System:

press:	while Outbound is off:	while Outbound is running:
	Powers ON Outbound and sets keyboard for "detached" mode.	Sets keyboard for "detached" mode.
	Powers ON Outbound and sets keyboard for "attached" mode.	Sets keyboard for "attached" mode.

When docked to a Macintosh Plus or SE, your Outbound will turn on automatically when you turn on the Macintosh.

Attaching the Keyboard

1. Set the base and keyboard on a flat surface, and retract the "feet" on the bottom of the keyboard.
2. Insert the two tabs located on the rear edge of the keyboard into the two openings on the front of the base below the screen.
3. Raise the latch lever at the top of the keyboard until the latching pin springs out, then lower the latch lever until it is flush with the top of the keyboard. You should feel some resistance when lowering the lever.
4. To detach the keyboard, raise the latch lever and remove the keyboard from the base. Lower the latch lever and press the latching pin into the keyboard until it snaps into place.

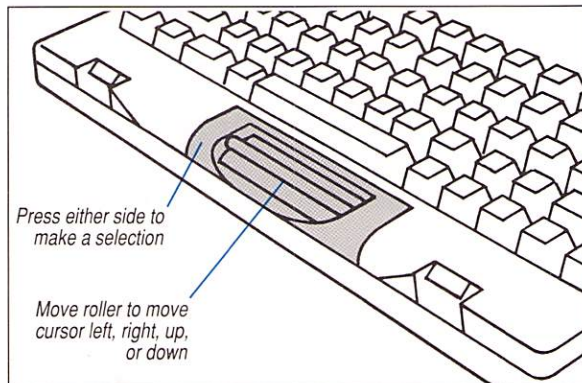


Setting the Keyboard Power Level

The keyboard infrared transmitter must operate in high-power mode when the keyboard is **not** attached, and in low-power mode when the keyboard is attached. Press all four arrow keys simultaneously to set high-power mode. Hold down the Option key and all four arrow keys to set low-power mode.

Using the ISOPOINT™

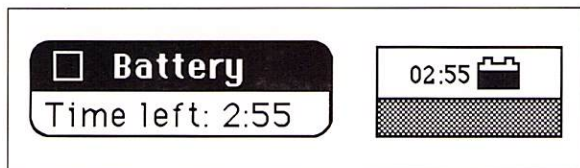
Use both thumbs on the Isopoint—one to point, and the other to click. Sliding the Isopoint roller left and right moves the cursor left and right on the screen. Slide the roller to the left or right limit and hold it there to continue moving the cursor in that direction. Roll the roller forward and back to move the cursor up and down on the screen. To click, press either side of the Isopoint.



Adjust Isopoint tracking speed and acceleration via the Control Panel under the Apple menu—set these controls to slow or medium while you learn how to use the Isopoint. If you lose the cursor, roll the Isopoint roller forward until the cursor appears at the menu bar, or press the right mouse button to send the cursor up to the Apple menu.

Managing Your Batteries

Rechargeable main battery: when fully charged will power your Outbound Laptop for up to 3 hours. The AC adapter recharges this battery in about 5 hours when your Outbound is off and about 9 hours when your Outbound is on. Keep your Outbound plugged in to AC power whenever you can—you cannot overcharge the battery.

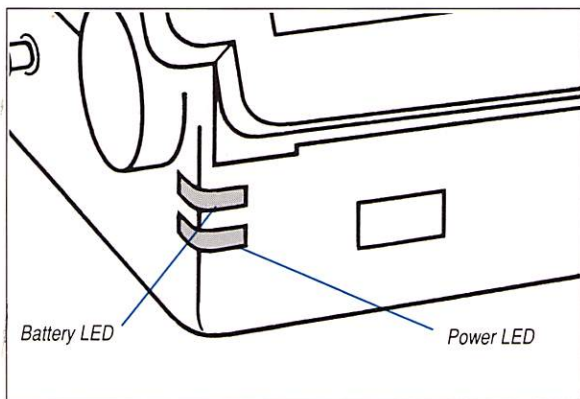


The Battery desk accessory or SuperClock! show the time remaining on the rechargeable battery. Choose the Battery DA, or click on SuperClock! until the battery icon appears. When fully charged, you can store your Outbound unused for up to 10 days, or up to 30 days when connected to the AC adapter. For storage beyond 30 days, we recommend you back up all your files, then disconnect the AC adapter and remove all batteries.

Backup lithium battery: preserves your silicon drive while you change your rechargeable battery. Replace it if the rechargeable battery ever discharges to the point of losing data on the silicon drive. Be sure the rechargeable battery is charged and in place before changing the backup lithium battery.

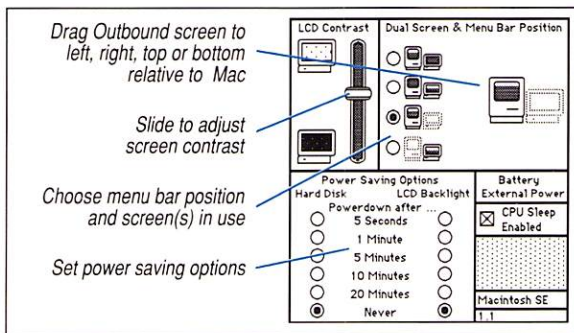
Keyboard battery: powers the infrared transmitter and should last up to 2 years.

The **Battery LED** glows solid yellow when the AC adapter is plugged in and the rechargeable battery is fully charged. The battery LED will flash intermittently when the AC adapter is not plugged in and you have about 5 minutes of battery power left. The green **Power LED** lights up when your Outbound is on.



Using the Outbound Control Panel

Using the Outbound Control Panel under the Apple menu, you can adjust screen contrast, and screen location relative to a host



Macintosh when docked (left or right side, above or below; changes take effect after restart). You can also choose among several power saving options that can extend battery life. Choosing a lighter desktop pattern in the General Control Panel may produce a more pleasing screen appearance.

Transferring Files

On a network: connect your Outbound to the network via the built-in printer port. Use AppleShare™, TOPS™, Public Folder, Timbuktu™, MacLink™, Flash, or other applications to move files between your Outbound and other computers.

By floppy: Outbound internal and optional external floppy drives can read and write 400K, 800K, and 1.4MB Macintosh disks, or 720K and 1.44MB MS-DOS disks.

Via the SCSI Adapter (optional): attach your Outbound via the SCSI adapter to SCSI storage devices to transfer data between your Outbound and these devices. Or connect your Outbound to a Macintosh with the SCSI adapter, then run the Outbound SCSI Emulator—your Outbound will function like one or more SCSI drives with any attached Macintosh.

Via Modem or Serial Connection: use a file transfer program in conjunction with direct serial connections or modem-to-modem telecommunications.

Turning Off Your Outbound

Normal Restart or Shutdown: select Restart or Shutdown from the Special menu in the Finder.

Keyboard Reset: if you cannot Restart or Shutdown normally, press Control-Option-Delete to reset your Outbound.

Hard power off: as a last resort, close the base of your Outbound until the screen turns off.

Programmer's switch: call your Outbound dealer to find the location of the programmer's switch.