



Apple Remote Desktop Overview

- 1. Observe** views the screen of the computers currently selected in the list (12). You can observe a single computer, or several at once.
- 2. Control** lets you use your mouse and keyboard to operate a single remote computer.
- 3. Curtain** locks the screen of the selected computer. You can only do this to one computer at a time.
- 4. Copy** allows you to send files or folders to the selected computers. You will be presented with several options including where to put the file(s) and whether to replace existing files by the same name.
- 5. Install** will install software on the remote computer. It works with packages that open in Apple's **Installer** program. For example, you can send packages created with PackageMaker and Iceberg. It will not work with other tools such as VISE installers.
- 6. The UNIX** button lets you send command-line instructions to the selected computers. They can run as a specific user or whoever is currently logged in.
- 7. Reports** create lists of information about the selected computers. (Memory, software installed, etc.)
- 8. Spotlight** will search the hard drive of remote computers based on criteria you specify. Results can be copied to your computer if desired.
- 9. Filter** will search the currently displayed list of computers for criteria you specify. It does not search their hard drive's contents, but rather information displayed in the list such as the name or IP address.
- 10.** Your scanners and lists are displayed in the left sidebar. You can create scanners or lists by going to the **File** menu and selecting the corresponding options. Lists are managed by dragging and dropping computers, much like creating albums in iPhoto or playlists in iTunes. Scanners display computers that are currently available on the network.
- 11.Refresh** updates the list of available computers. (Only shown when viewing a **scanner**.)
- 12.** Contents of the selected list or scanner appear here.

The screenshot shows the Apple Remote Desktop application window. The top toolbar contains icons for Observe (1), Control (2), Curtain (3), Copy (4), Install (5), UNIX (6), Reports (7), and Spotlight (8). A search filter field (9) is on the right. The left sidebar (10) shows a tree view of Scanners and ATA devices. The main pane (12) displays a table of computers with columns for Name, Task Status, Current Status, and IP Address. A status bar at the bottom shows '24 computers 1 selected' and 'Completed: 11/9/11 9:05:18 AM'. A refresh button (11) is visible in the top right of the main pane.

Name	Task Status	Current Status	IP Address
ATA Lab iBook 01	✓ Succeeded	Available	158.165.64.124
ATA Lab iBook 02 (3)	✓ Succeeded	Available	158.165.64.175
ATA Lab iBook 03	✓ Succeeded	Available	158.165.64.57
ATA Lab iBook 04	✓ Succeeded	Available	158.165.64.217
ATA Lab iBook 05	✓ Succeeded	Available	158.165.64.168
ATA Lab iBook 06	✓ Succeeded	Idle (24m)	158.165.64.130
ATA Lab iBook 07	✓ Succeeded	Available	158.165.64.220
ATA Lab iBook 08	✓ Succeeded	Available	158.165.64.188
ATA Lab iBook 09	✓ Succeeded	Available	158.165.64.193
ATA Lab iBook 10	✓ Succeeded	Available	158.165.64.135
ATA Lab iBook 11	✓ Succeeded	Available	158.165.64.85
ATA Lab iBook 12	✓ Succeeded	Available	158.165.64.147
ATA Lab iBook 13	✓ Succeeded	Available	158.165.64.76
ATA Lab iBook 15	✓ Succeeded	Available	158.165.64.201
ATA Lab iBook 16	✓ Succeeded	Available	158.165.64.231
ATA Lab iBook 17	✓ Succeeded	Available	158.165.64.90