



MozyPro Quick Start Guide for Mac

Secure and Reliable Online Backup by Decho

This Quick Start guides you through the basics of installing and configuring the client, as well as backing up and restoring your data. For more detailed information about these processes, see the [MozyPro User Guide for Mac](#).

Installation

1. Download the MozyPro software from <https://mozy.com/pro/download>.
2. Select the MozyPro Mac version to download.
3. Double-click the downloaded installation file.
4. Double-click the Mozy x.x.x Installer.pkg file to start the installation, then click *Continue*.
5. Click *Continue* again, read and accept the License Agreement, then click *Continue*.
6. (Optional) Change the install destination. Click *Install*.
7. Enter your administrator username and password. Click *OK*.
8. Once the installation is complete, click *Close* to launch the Setup Assistant.
9. Type your license key and email address in the appropriate fields, then click *Next*.
10. Type your name and a password, confirm the password by typing it again, then click *Next*.
11. Select your encryption method, then click *Next*.
12. Select the data you want to back up, then click *Save Configuration*. This can be changed later.
13. Click the *MozyPro* icon in the menu bar, then select *Preferences*.
14. Configure your general settings, schedule your backups, and set your bandwidth throttling.
15. Close the window when finished, and your changes are saved automatically.
16. Click the *MozyPro* icon in the menu bar and select *Status*.
17. Click *Start Backup* to start a backup.

Professional Support

As a MozyPro customer, you'll have access to 24/7/365 email and phone support. To access a support representative, log into the Administration Console and select the *Contact Us* link in the left side navigation. If you do suffer data loss, MozyPro's expert technicians will assist you with your questions and help you restore your data in no time.

Did you know?

92% of Best-in-Class companies store their remote office backup data in a secure offsite location, company headquarters or at a managed service/online backup service provider to ensure their data can be recovered when needed.

– September 2007 Aberdeen Benchmark Report