



PARAGON Software GmbH

Heinrich-von-Stephan-Str. 5c ● 79100 Freiburg, Germany

Tel. +49 (0) 761 59018201 ● Fax +49 (0) 761 59018130

Internet www.paragon-software.com ● E-mail sales@paragon-software.com

Paragon Camptune X

Quick User Guide

Contents

Introduction	3
Features Overview.....	3
Key Features	3
Supported Media.....	3
Getting Started.....	4
System Requirements.....	4
Redistributing Free Space in Boot Camp	4
Collecting Logs.....	8
Contacting Paragon Software GmbH	10

Introduction

Paragon Camptune™ X is a unique tool that will help you redistribute free space between Mac OS X and Windows OS volumes in Boot Camp with minimal effort. With our solution at hand you don't need to waste your time on installation and pre-configuration, you just launch it under Mac OS X and do the job. And forget about forced restart of your system to apply the changes, all is done online!

This guide will help you use the product at full and tackle many of the technical issues that might arise in the process.



Our company is constantly releasing new versions and updates to its software, that's why images shown in this manual may be different from what you see on your screen.

Features Overview

This chapter dwells upon key benefits and technical highlights of the product.

Key Features

- **A unique solution on the market at the moment!**
- **Redistribution of free space in a Boot Camp configuration directly from live Mac OS X**
- **Complete support of Mac OS X 10.4 Tiger, 10.5 Leopard, 10.6 Snow Leopard, and 10.7 Lion**
- **Complete support of Windows XP/Vista/7**
- **Install-free operation**

Supported Media

- Ultra high capacity disks (up to 10 TB tested)
- IDE, SCSI and SATA/eSATA disks
- SSD (Solid State Drive)
- Thunderbolt, FireWire (i.e. IEEE1394), USB 1.0, USB 2.0 , USB 3.0, ZIP® and Jazz® disks
- PC card storage devices (all types of flash memory, etc.)

Getting Started

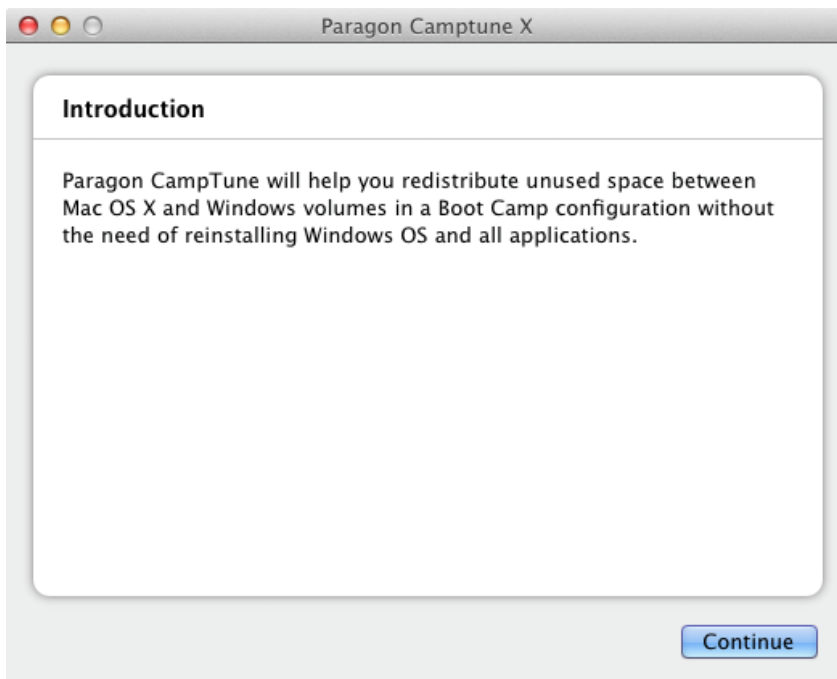
In this chapter you will find all the information necessary to get the product ready to use.

System Requirements

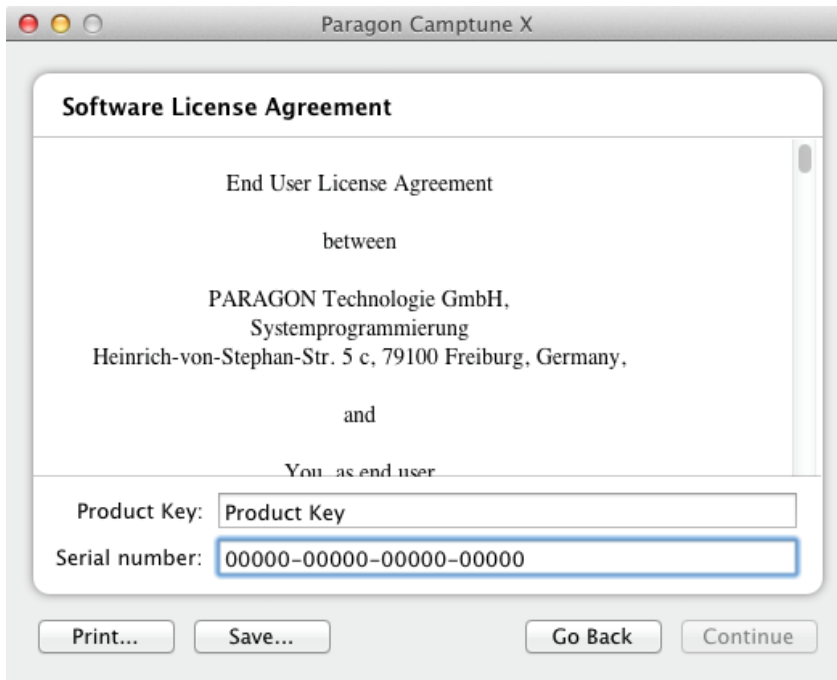
- An Intel-based Mac computer accommodating a Boot Camp configuration
- 512 MB of RAM

Redistributing Free Space in Boot Camp

1. Start up Mac OS X.
2. Launch **Camptune X**.
3. The welcome page introduces the product's functionality. Please click **Continue**.



4. On the next page you can see the Paragon license agreement. Please read it carefully before you proceed. By using the appropriate buttons at the bottom you can save or print the agreement. In order to continue, please provide your registration info, i.e. product key and serial number.

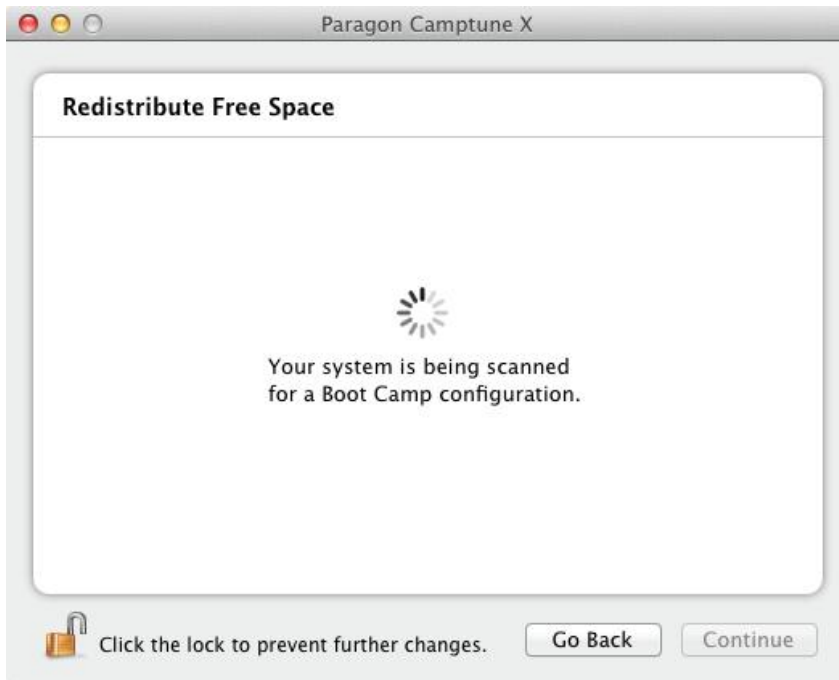


The registration information will be stored in a special file, so once registered you won't need to do it again.

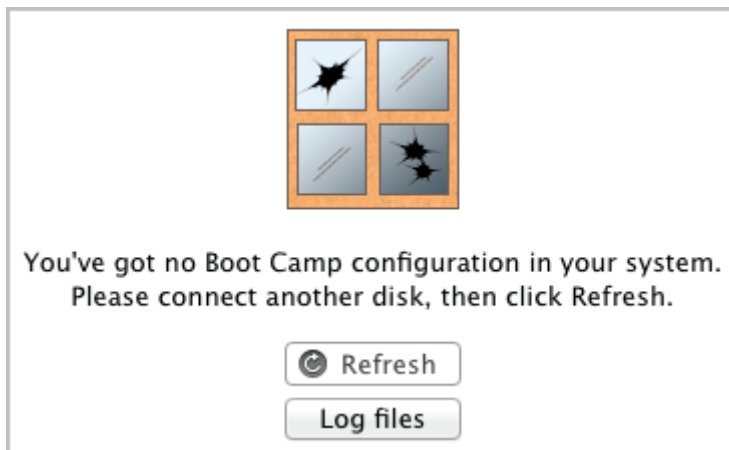
- As the next step you are to provide a password of a user with the administrator privilege.



- When done, your system will be scanned for a Boot Camp configuration.



- If no Boot Camp configuration has been found in your system, you will be prompted to connect an external disk and repeat the operation.

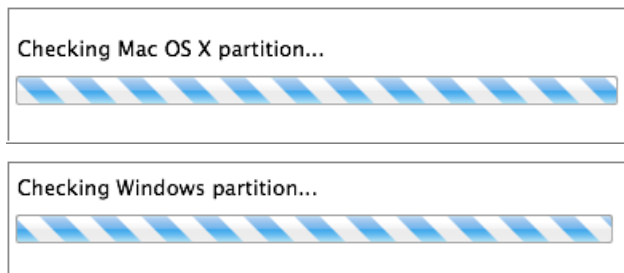


If our wizard doesn't find your Boot Camp configuration, please click "Log files" to prepare and send operation logs to our Support Team. To know more on the subject, please consult the [Collecting Logs](#) section.

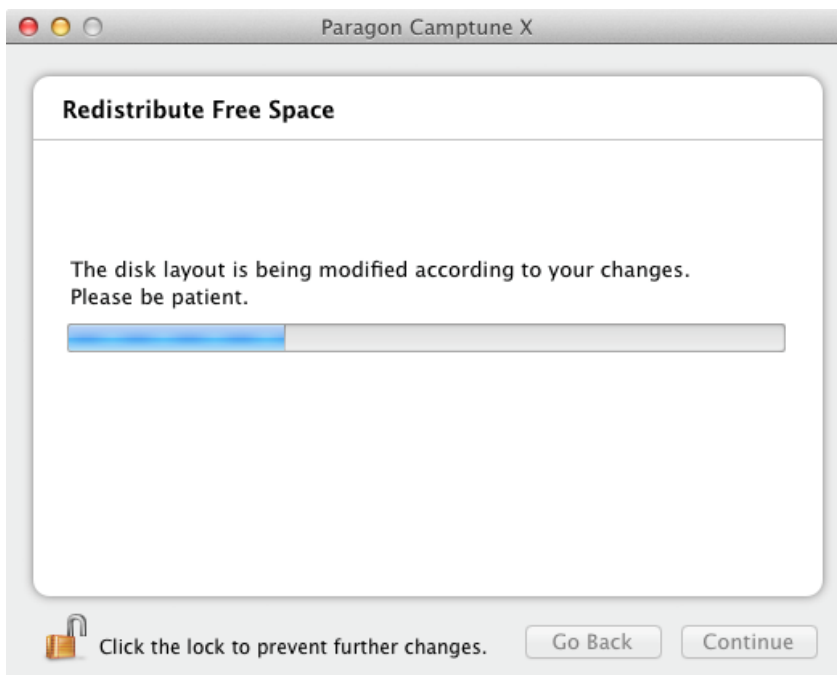
- Move the slider to resize volumes. Please note, when you change size of one volume the size of the other will be changed as well, thus redistributing the unused space between the volumes. When ready, click **Continue**.



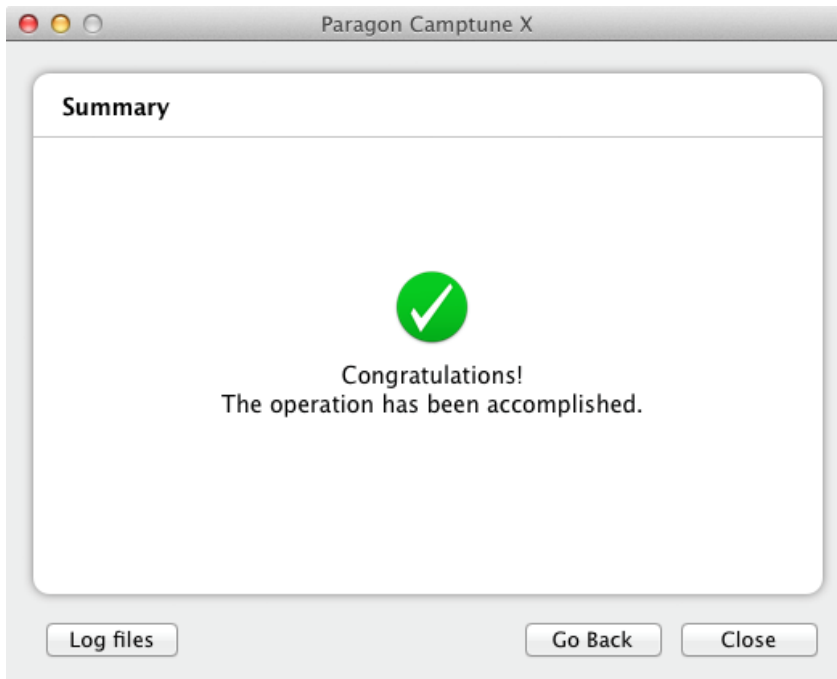
9. Our wizard will check your volumes for errors to guarantee data consistency during the upcoming operation. If any mistakes found, the operation will be aborted with a note to use special tools for repair before trying again.




10. If everything's OK, modification of the disk layout will be started according to your changes, which requires some time.



11. You will be notified when done. That's it.

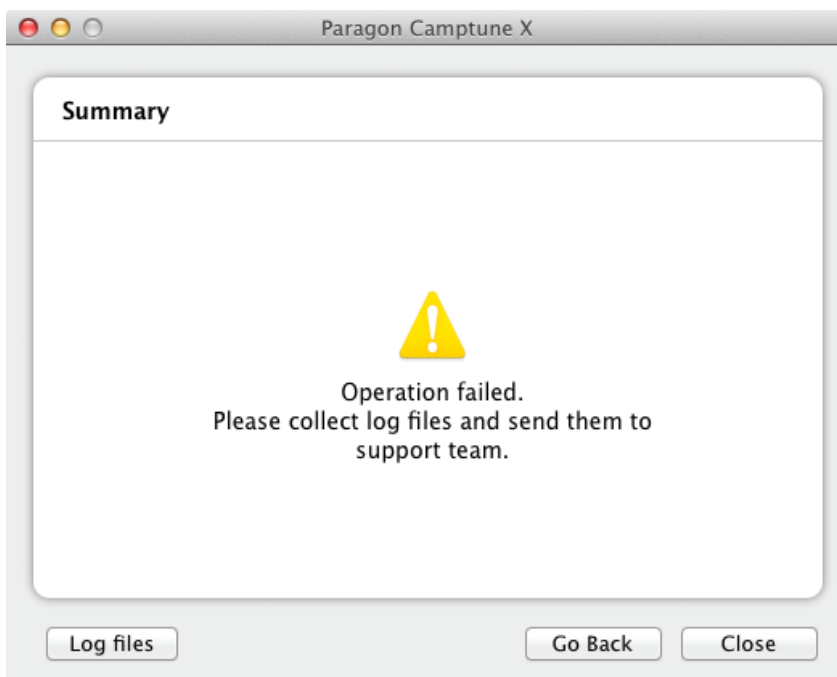


 If your Boot Camp configuration hasn't been redistributed as required, please click "Log files" to prepare and send operation logs to our Support Team. To know more on the subject, please consult the [Collecting Logs](#) section.

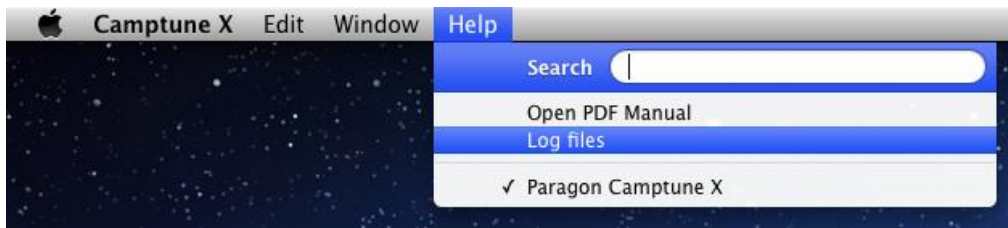
Optionally our product can be delivered with a WinPE 3.0 bootable environment to help you accomplish the operation from outside.

Collecting Logs

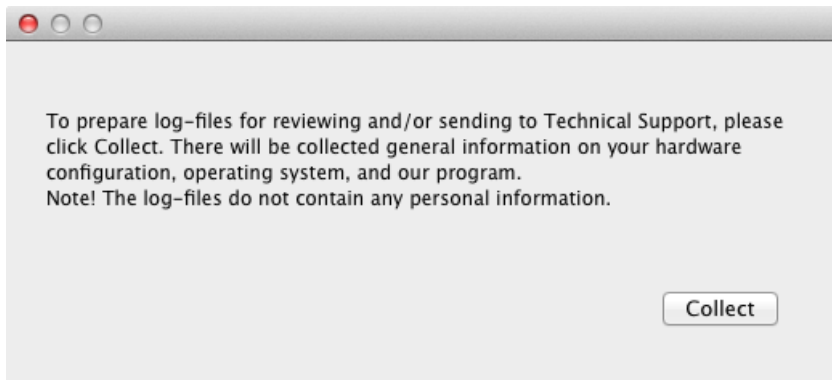
1. If something goes wrong during the process, please click **Log files** to prepare and send operation logs to our Support Team.



You can always prepare logs by selecting in the product's main menu: **Help > Log files**.

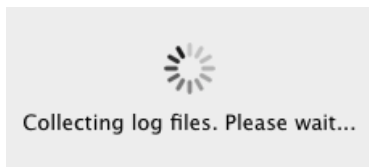


2. Log Collector informs you on the upcoming operation. Click **Collect** to proceed.

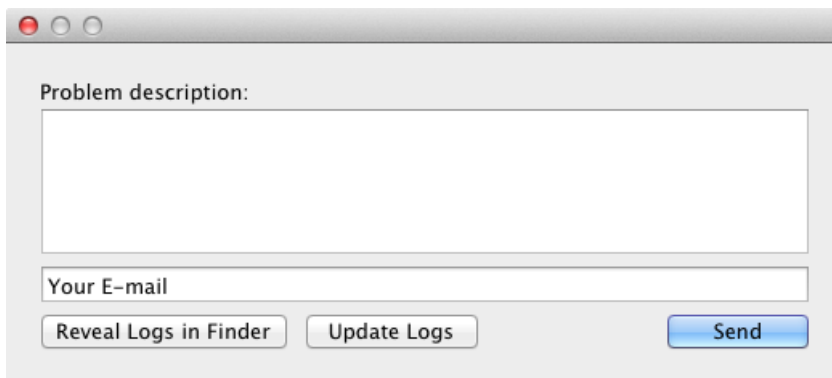


We respect your privacy, so none of your confidential data will be exposed. The collected operation logs will help our Support Team find and tackle your problem.

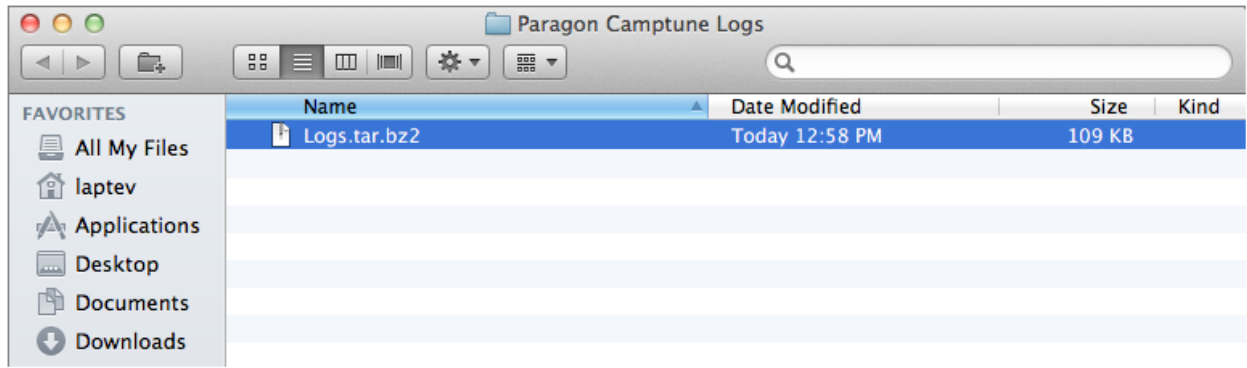
3. The wizard will archive all operation logs, which requires some time.



4. As the next step you're to provide an e-mail address used for registering the product, then give a detailed description on the encountered problem in the corresponding text field. When done, click **Send** to let the wizard upload the prepared archive to the company's FTP Server (recommended way).

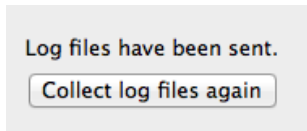


If you're going to write an e-mail to our support engineers and attach the collected logs by yourself, click **Reveal Logs in Finder** to see the prepared archive.



By clicking “Update Logs”, you update logs in the archive.

- When the operation is over, you’ll get the following notification. Click **Collect log files again** to repeat the action if necessary.



Contacting Paragon Software GmbH

If you have any questions about the company products, please do not hesitate to contact Paragon Software GmbH.

Service	Contact
Visit Paragon GmbH web site	www.paragon-software.com
Registration & updates web-service	kb.paragon-software.com
Knowledge Base & Technical Support	kb.paragon-software.com
Pre-sale information	sales@paragon.software.com



Unfortunately, the company can only provide technical support in the following languages at the present time: English, German, French and Russian. We are really sorry for possible inconvenience.