



Super Duper

Features

- Bootable copies
- ASR compliant images
- Safety Clone
- Customizable







Backup - All files

Θ \circ	SuperDuper!	
Copy 🔄 Macintos	Standard Scripts Backup – user files	
using script namec 🗸	Backup – all files	•
	Safety clone - shared users a	and applications
What's going to h	Safety clone - shared users	
Pressing 'Start Copy N	lew Copy Script	
Backup. All files on E and system-specific me	dit Selected Copy Script	

• Creates a complete bootable backup of the selected volume.

 Good for "quick & dirty migrations" and for complete backups.



Backup - User files

$\Theta \odot \odot$	SuperDuper!	
Copy 🔄 G5_Boot	🛟 to 🧾 G5_Storage	•
using script named	Backup – user files	•

What's going to happen?

Pressing 'Start Copying' will first erase G5_Storage.

'Backup - user files' will then be used to copy G5_Boot to G5_Storage. Only the Users folder on G5_Boot will be copied to G5_Storage. All other directories and files will not be copied.

Finally, the system will reboot from G5_Storage.



• Have not used much.

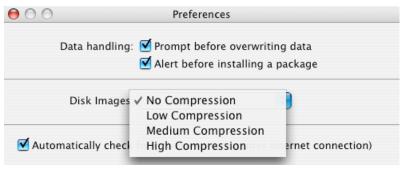
• "Backs up specific files in the Home directories of the various accounts on your system".



Create Disk Image

900	SuperDuper!	
Copy 🔄 G5_Boot	🛟 to 📄 G5_1	102004.dmg 🛟
using script named Backup - all files		
Before copy		
🗹 Repair permissions o	n G5_Boot	
During copy		
Erase G5_102004.dmg	, then copy files from G	5_Boot 🛔
After copy		
📃 Create a disk image o	of G5_102004.dmg	
/Volumes/G5_Storage/C	5_102004.dmg	Choose
📃 Install package on G5	j_102004.dmg	
		Choose
Run customization so	ript	
		Choose
Upon completion		
Reboot from G5_102	004.dmg	
		Done
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- Reliable, easy to use.
- Takes a long time.
- Compression setting not intuitive found in preferences.



Can use any script to make image.



Safety clone shared users and applications

(think copy everything EXCEPT users and applications) (users and applications are shared with symlink)

SuperDuper!	
to [G5_Storage	;
Safety clone – shared users and application	

What's going to happen?

Pressing 'Start Copying' will first erase G5_Storage.

'Safety clone - shared users and applications' will then be used to copy G5_Boot to G5_Storage. All files will be copied, except for user files and installed 3rd party (non-Apple) applications, which will be shared between G5_Boot and G5_Storage.

User files include all Home folders as well as user-specific data stored elsewhere (such as your iSync data). Any changes made to these files on either drive will automatically be reflected on the other, ensuring you can recover from any trouble quickly and easily, without losing your work, simply by restarting with your startup disk set to G5_Boot.

Sharing applications saves space on G5_Storage, while still allowing them to be run.



• Shirt Pocket says this is the better choice.

• Apple apps (iDVD, iSync, etc are copied to destination so updates are isolated on test volume.

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Safety clone shared users

(think copy everything EXCEPT users) (users are shared with a symlink)



What's going to happen?

Pressing 'Start Copying' will first erase G5_Storage.

'Safety clone – shared users' will then be used to copy G5_Boot to G5_Storage. All files will be copied, except for user files, which will be shared between G5_Boot and G5_Storage.

User files include all Home folders as well as user-specific data stored elsewhere (such as your iSync data). Any changes made to these files on either drive will automatically be reflected on the other, ensuring you can recover from any trouble quickly and easily, without losing your work, simply by restarting with your startup disk set to G5_Boot.



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- Makes more sense if your purpose is to test 3rd party apps
- Takes more space as all applications are copied



Options

● ● ○	SuperDuper!	
Copy 🔄 G5_Boot	to 🧾 G5_Stor	age 🛟
using script named	Backup – user files	•
Before copy		
📃 Repair permission	is on G5_Boot	
During copy		
Erase G5_Storage, t	then copy files from G5_Boot	•
After copy	ge of G5_Storage	
/Volumes/G5_Storage/G5_102004.dmg Choose		Choose
📃 Install package or	n G5_Storage	
		Choose

Run customization script	
	Choose
Upon completion	
📃 Reboot from G5_Storage	
	Done
Registered to: Dan Hutten	



Summary

Easier to use than ASR command line. More versatile than Disk Utility. Some application authorizations are broken. User prefs. could still cause problems? Use caution when moving to different hardware. Combined updater solved no-boot condition. Trial is free, \$19.95 unlocks advanced features. Frequent updates free support.



Vendor information

http://www.shirt-pocket.com







