

Gestion des disques

Fichier Action Affichage ?

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Volume	Disposition	Type	Système de ...	Statut	Capacité	Espace li...	% libres
(C:)	Simple	De base	NTFS	Sain (Systè...	149,91 Go	94,89 Go	63 %
(E:)	Simple	De base	RAW	Sain (Parti...	14,90 Go	14,90 Go	100 %
(Disque 0 partition...	Simple	De base		Sain (Parti...	147,26 Go	147,26 Go	100 %
(Disque 0 partition...	Simple	De base		Sain (Parti...	941 Mo	941 Mo	100 %

Disque 0 De base 298,09 Go En ligne	147,26 Go Sain (Partition principale)	(C:) 149,91 Go NTFS Sain (Système, Démarrer, Fichier d'échange)	941 Mo Sain (Partition de récup)
	Disque 1 Amovible 14,90 Go En ligne		
(E:) 14,90 Go RAW Sain (Partition principale)			

■ Non alloué ■ Partition principale

```
C:\Users\Guy\Desktop\RECUP\testdisk-7.0\testdisk_win.exe
TestDisk 7.0, Data Recovery Utility, April 2015
Christophe GRENIER <grenier@cgsecurity.org>
http://www.cgsecurity.org

TestDisk is free data recovery software designed to help recover lost
partitions and/or make non-booting disks bootable again when these symptoms
are caused by faulty software, certain types of viruses or human error.
It can also be used to repair some filesystem errors.

Information gathered during TestDisk use can be recorded for later
review. If you choose to create the text file, testdisk.log , it
will contain TestDisk options, technical information and various
outputs; including any folder/file names TestDisk was used to find and
list onscreen.

Use arrow keys to select, then press Enter key:
> [ Create ] Create a new log file
  [ Append ] Append information to log file
  [ No Log ] Don't record anything
```

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TestDisk is free software, and
comes with ABSOLUTELY NO WARRANTY.

Select a media (use Arrow keys, then press Enter):
Disk \\.\PhysicalDrive0 - 320 GB / 298 GiB
>Disk \\.\PhysicalDrive1 - 15 GB / 14 GiB
Drive C: - 160 GB / 149 GiB

>[Proceed ] [ Quit ]

Note: Disk capacity must be correctly detected for a successful recovery.
If a disk listed above has incorrect size, check HD jumper settings, BIOS
detection, and install the latest OS patches and disk drivers.
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Disk \\.\PhysicalDrive1 - 15 GB / 14 GiB

Please select the partition table type, press Enter when done.
[Intel  ] Intel/PC partition
>[EFI GPT] EFI GPT partition map (Mac i386, some x86_64...)
[Humax  ] Humax partition table
[Mac    ] Apple partition map
[None   ] Non partitioned media
[Sun    ] Sun Solaris partition
[XBox   ] Xbox partition
[Return] Return to disk selection

Note: Do NOT select 'None' for media with only a single partition. It's very
rare for a disk to be 'Non-partitioned'.
```

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Disk \\.\PhysicalDrive1 - 15 GB / 14 GiB
CHS 1944 255 63 - sector size=512

>[ Analyse ] Analyse current partition structure and search for lost partitions
[ Advanced ] Filesystem Utils
[ Geometry ] Change disk geometry
[ Options ] Modify options
[ Quit ] Return to disk selection

Note: Correct disk geometry is required for a successful recovery. 'Analyse'
process may give some warnings if it thinks the logical geometry is mismatched.
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Disk \\.\PhysicalDrive1 - 15 GB / 14 GiB - CHS 1944 255 63
Current partition structure:
  Partition      Start      End      Size in sectors
Bad GPT partition, invalid signature.
Trying alternate GPT
Bad GPT partition, invalid signature.

P=Primary D=Deleted
>[Quick Search]
Try to locate partition
```

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Disk \\.\PhysicalDrive1 - 15 GB / 14 GiB - CHS 1944 255 63
Partition          Start          End      Size in sectors

Keys A: add partition, L: load backup, Enter: to continue
```

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Disk \\.\PhysicalDrive1 - 15 GB / 14 GiB - CHS 1944 255 63

Partition          Start          End      Size in sectors

No partition found or selected for recovery

[ Quit ] >[Deeper Search]
                Try to find more partitions
```



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```