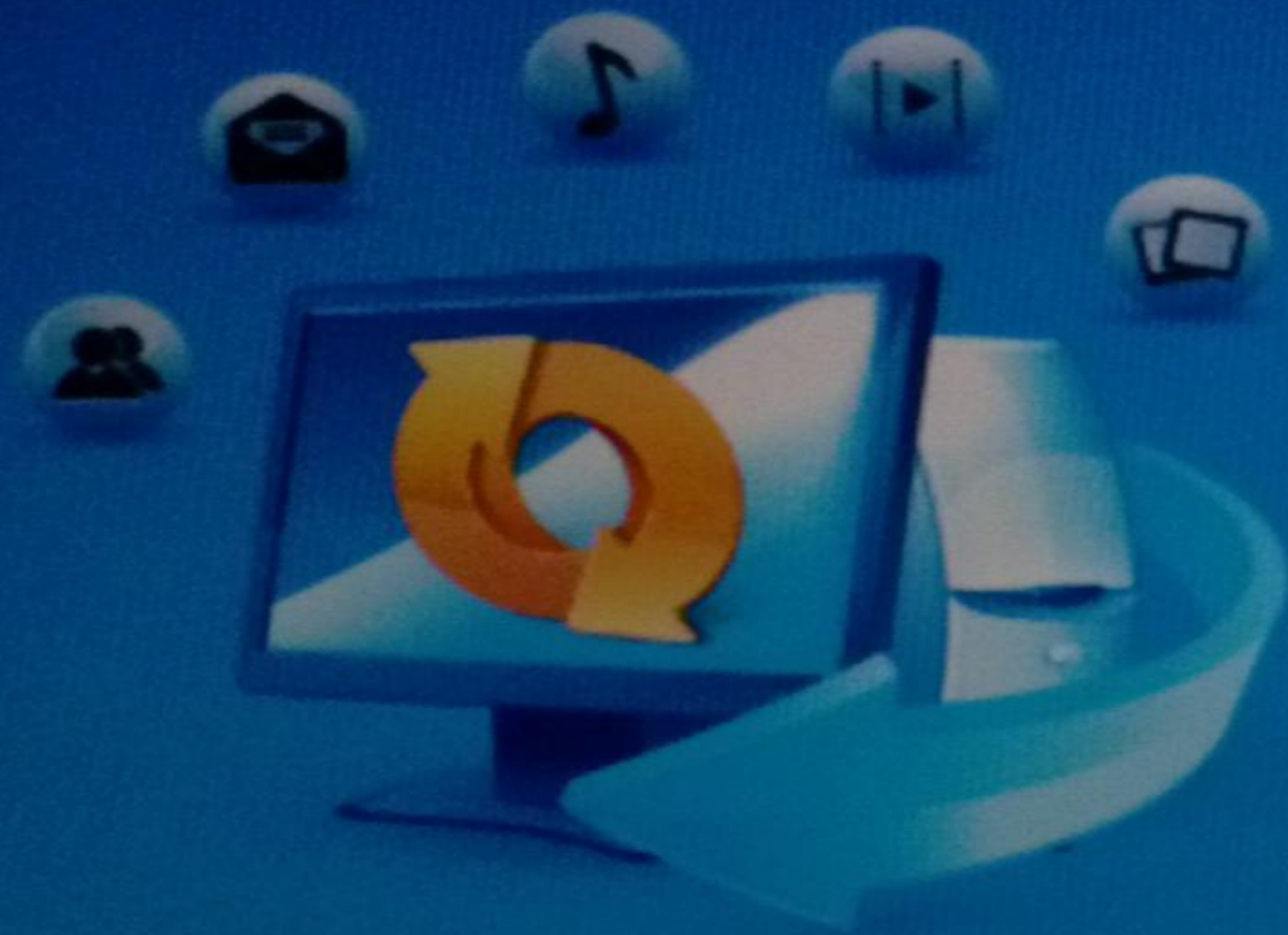
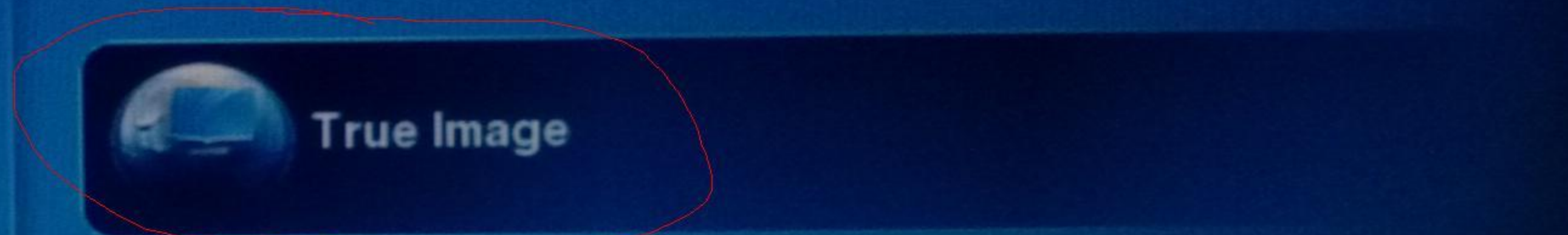


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# True Image™ 2013 by Acronis®



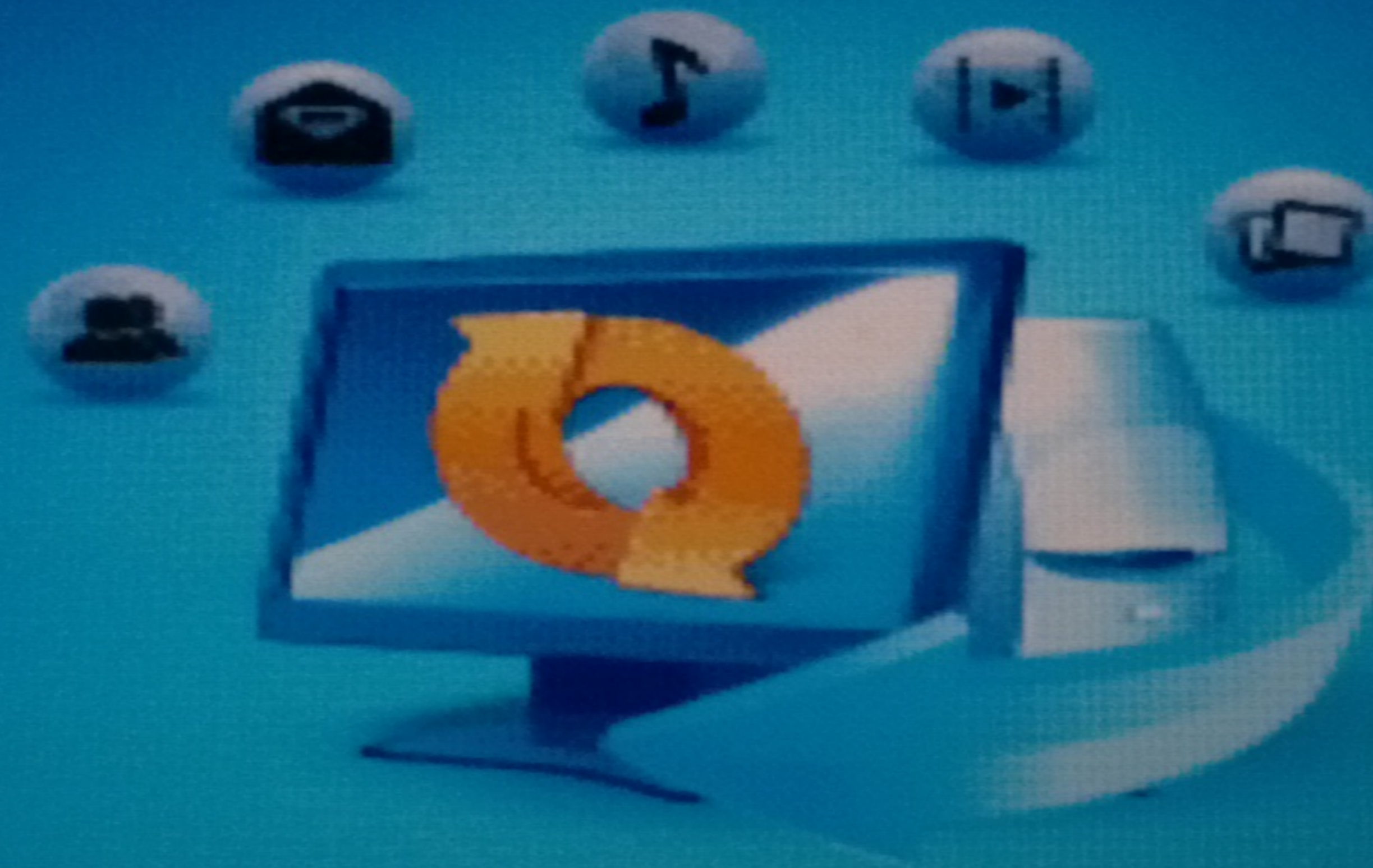
You can turn on MouseKeys to control the mouse pointer using the numeric keypad.  
Press left ALT + left SHIFT + NUM LOCK or CTRL+M or F10 and control the pointer  
using the numeric keypad keys.

Includes drivers for USB/PC Card/SCSI hard disks.

EN



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# True Image™ 2013 by Acronis®

TECHNOLOGIES USED IN THIS PRODUCT ARE COVERED BY THE FOLLOWING PATENTS:

PATENT#7 047 380,  
PATENT#7 246 211,  
PATENT#7 895 403,  
PATENT# 806 9320,

PATENT#7 27 5139,  
PATENT#7 603 533,  
PATENT#7 93 4064,  
PATENT#8 07 4035.

PATENT#7 31 8135,  
PATENT#7 65 047 3,  
PATENT#7 95 3548,

PATENT#7 36 6859,  
PATENT#7 83 1789,  
PATENT#8 00 5797.

Home

Welcome to True Image

Backup

Recovery

Log

Tools & Utilities

What would you like to do?



Back Up

My Disks | Files & Folders



Recover

My Disks | Files & Folders



Local volumes letters may be different from those in Windows.

My favorites

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Tools & Utilities

# Recovery Wizard

Required steps:

Archive selection

Recovery method

What to recover

Finish

## Select a backup from which to recover

Comments

No items to display

Path:

Browse

Next >

Cancel

# Recovery Wizard

Browse for Location

Delete Create new folder Create FTP connection Mount NDAS device

My Computer

FTP Connections

Local Disk (C:)

NAS connections

tib (D:)

Name	Date	Type	Size
Backups	7/11/13 8:1...	File Folder	
ISO-images	7/10/13 1:2...	File Folder	
[REDACTED]	5/21/13 4:0...	File Folder	
[REDACTED]	1/2/13 12:1...	File Folder	
RECYCLER	6/21/13 8:5...	File Folder	
System Volume Information	1/21/13 11:...	File Folder	
[REDACTED]	8/2/13 2:22:...	File Folder	
[REDACTED].tib	12/5/12 12:...	File	21,618,...
[REDACTED].tib	5/13/13 10:...	File	46,422,...
dell630 [REDACTED].tib	6/27/13 7:0...	File	7,378,0...
[REDACTED].tib	6/27/08 9:5...	File	1,383,6...
[REDACTED].tib	9/19/12 5:4...	File	11,481,...
[REDACTED].tib	5/31/13 12:...	File	54,734,...
[REDACTED].tib	5/22/13 1:4...	File	4,389,7...

External USB disk

File name: D:\

Files of type: Backup Archives (\*.tib)

OK

Cancel

Next >

# Recovery Wizard

## Browse for Location

Delete Create new folder Create FTP connection Mount NDAS device

Name	Date	Type	Size
...	7/11/13 8:1...	File Folder	
...	7/10/13 1:2...	File Folder	
...	5/21/13 4:0...	File Folder	
...	1/2/13 12:1...	File Folder	
RECYCLER	6/21/13 8:5...	File Folder	
System Volume Information	1/21/13 11:...	File Folder	
...	8/2/13 2:22:...	File Folder	
... .tib	12/5/12 12:...	File	21,618,...
... .tib	5/13/13 10:...	File	46,422,...
dell630_... .tib	6/27/13 7:0...	File	7,378,0...
... .tib	6/27/08 9:5...	File	1,383,6...
... .tib	9/19/12 5:4...	File	11,481,...
... .tib	5/31/13 12:...	File	54,734,...
... .tib	5/22/13 1:4...	File	4,389,7...

File name: D:\dell630\_... .tib

Files of type: Backup Archives (\*.tib)

OK

Cancel

Next >

Cancel

# Recovery Wizard

Required steps:

- Archive selection
- Recovery method
- What to recover
- Finish

## Select a backup from which to recover

Details

Name	Created	Com...	Rating	Method	Path
Images ^					
dell630_...					
dell630_...	6/27/13 6:56:14 AM		☆☆☆☆	Full backup	D:\del...

Path: D:\dell630\_...\_12-01.tib

Browse

Next >

Cancel

# ← Recovery Wizard

- Required steps:
- ✓ [Archive selection](#)
  - ➔ [Recovery method](#)
  - [What to recover](#)
  - [Finish](#)

## Choose recovery method.

- Recover whole disks and partitions
- Recover chosen files and folders  
Select files and folders to recover from the original disk backup.





# Recovery Wizard

Required steps:

- ✓ [Archive selection](#)
- ✓ [Recovery method](#)

➔ **What to recover**

[Destination of Disk 2](#)

[Finish](#)

## Select the items to recover.

Choose Columns

	Partition	Flags	Capacity	Used Sp...	Type
<input checked="" type="checkbox"/>	Disk 2				
<input checked="" type="checkbox"/>	FAT16 (DOS) (C:)	Pri,Act	996.2 MB	212.7 MB	FAT16
<input checked="" type="checkbox"/>	NTFS (WINXP) (D:)	Log	12.16 GB	5.771 GB	NTFS
<input checked="" type="checkbox"/>	NTFS (MANCATS) (E:)	Log	61.4 GB	8.118 GB	NTFS
<input checked="" type="checkbox"/>	MBR and Track 0				MBR and Track 0

**Next >** Cancel

# Recovery Wizard

### Required steps:

- ✓ [Archive selection](#)
- ✓ [Recovery method](#)
- ✓ [What to recover](#)

### Destination of Disk 2

[Finish](#)

### Optional steps:

[Options](#)

## Select destination of Disk 2

Disk properties  Choose Columns

Drive	Capacity	Model	Interface
<input type="checkbox"/> Disk 1	931.6 GB	WDC WD10TMVW-11ZSMS5	USB
<input type="checkbox"/> Disk 2	74.53 GB	HITACHI HTS541680J9SA00	Serial ATA

Recover disk signature

74.53 GB  C:  74.53 GB  NTFS

Primary // Logical // Dynamic  Acronis Secure Zone  Unallocated // Unsupported

# Recovery Wizard

Required steps:

- ✓ [Archive selection](#)
- ✓ [Recovery method](#)
- ✓ [What to recover](#)

➔ [Destination of Disk 2](#)

[Finish](#)

## Select destination of Disk 2

Disk properties

Choose Columns

Drive	Capacity	Model	Interface
<input type="checkbox"/> Disk 1	931.5 GB	WDC WD10TMVW-11ZSMA5	USB

D:

**Confirmation**

The destination hard disk drive you have chosen contains some partitions that could contain useful data. Hard disk drive image recovery is possible only if the destination hard disk drive is empty. Click OK to confirm deletion of all the partitions on the destination hard disk drive.

Recover disk signature

74.53 GB C:  
74.53 GB NTFS

Primary // Logical // Dynamic  Acronis Secure Zone  Unallocated // Unsupported

Optional steps

[Options](#)



# Recovery Wizard

## Required steps:

- ✓ [Archive selection](#)
- ✓ [Recovery method](#)
- ✓ [What to recover](#)
- ✓ [Destination of Disk 2](#)
- ➔ **Finish**

## Summary

### Operations

Number of operations: 5

1. Deleting partition
  - Hard disk: 2
  - Drive letter: C:
  - File system: NTFS
  - Volume label:
  - Size: 74.53 GB
2. Recovering partition
  - Hard disk: 2
  - Drive letter: C:
  - File system: FAT16
  - Volume label: DOS
  - Size: 996.2 MB
3. Recovering partition
  - Hard disk: 2
  - Drive letter: D: -> E:
  - File system: NTFS
  - Volume label: WINXP
  - Size: 12.16 GB
4. Recovering partition
  - Hard disk: 2

## Optional steps:

[Options](#)

Options

Proceed

Cancel

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Operation Progress



Recovering...

from D:\dell630 [redacted].tib

2 of 5 - Recovering partition



Restart the computer when 'recovery' is completed

Shut down the computer when 'recovery' is completed

Cancel

My favorites

Disk and Partitc

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Welcome to True Image

What would you like to do?


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Information


 Recover operation succeeded.

 Local volumes letters may be different from those in Windows.

My favorites

 Disk and Partitions

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 Options