

About Milwaukee PC Data Recovery Service

Milwaukee PC's Data Recovery Service is not a new service. In fact, Milwaukee PC has offered Data Recovery since 2004.

With the growing level of computer usage in today's society, Milwaukee PC felt that we needed to expand our service to offer Data Recovery to our customers. Today, Milwaukee PC can offer data recovery not only for accidental deletions, but even for many items where you would think recovery is not possible from.

Milwaukee PC is currently able to offer recovery from: hard drive, USB flash drive, camera cards, and even RAID arrays. In many cases, we can still recover from drives that your computer no longer can read! If the drive/media is physically intact, odds are we can get your data back, or you don't pay!

Milwaukee PC's Data Recovery Service Process

- The media to be recovered from is received by any local Milwaukee PC store. It is checked in, details are taken about what data is needed.
- 2. The media is sent via internal transfer to our Data Recovery department at the Appleton Branch.
- Milwaukee PC Appleton receives each data recovery job, which is then duplicated to one of our secure-erased drives for working with.
- 4. Each drive is worked on by our experienced technicians to recover the most data possible. All recovered data is scanned for virus, and then transferred to either a drive provided for the recovery or the smallest possible destination drive for transport back to the originating store.
- 5. Once the recovered data is received back at the original store, the customer is contacted to come in and preview the data recovered BEFORE you pay. Once data has been verified, you can purchase the recovered data.

If we don't recover your data, YOU DON'T PAY! That's our promise!





Logical Hard Drive Recovery

Recovery from a single hard drive where the media does not need physical repair to access the data.

up to 4TB drive	\$250-\$900
5TB to 8TB drive	\$250-\$1200
10TB+ drive	\$250-\$1600
RAID Arrays	\$500-\$2000

Price ranges listed are average price for labor PER DRIVE. Customer must either provide or purchase a drive for recovered data.

Logical Flash Media Recovery

Recovery from a flash media (USB drive/camera cards) where the media does not need physical repair to access the data.

Flash Media\$100-\$900

Price ranges listed are average price for labor PER DRIVE. Customer must either provide or purchase a drive for recovered data.

Clean Room Hard Drive Recovery

Recovery of data from a hard drive where the media has to be physically disassembled to gain access to the data. Cost for recovery can **exceed \$1000**, and is not determined until evaluation of drive is completed.

Did you know...?

If you think you lost / erased your computer data, the worst thing you can do is keep using the computer? The best chance for data recovery, even of accidentally erased files, is to immediately power down the computer, not to run the shutdown process but to physically unplug the computer from the wall, and bring it in for Data Recovery.

Freezing a drive is a myth. While in very rare cases it will for a few moments allow you to gain access to a drive, it will more likely do further damage to the drive in the long run, and make full data recovery less likely.

About half the drives that experience data loss can be recovered without the expensive clean room recovery process.

31% of PC users have lost all their files due to events beyond their control.

6% of all PCs will suffer an episode of data loss in any given year.

With MILWAUKEE PC's low rates, knowledgeable technicians, and years of experience, you don't need to look anywhere else.



Appleton 920-830-9477

Milwaukee - South 414-817-8750

Fond du Lac 920-924-6192 Milwaukee - Central 414-771-6965

Greenfield 414-427-6965 Oconomowoc 262-244-5376

Kenosha 262-942-9180 Oshkosh 920-233-4706

Menomonee Falls 262-253-1499

Racine 262-598-9438

Mequon 262-241-4638 Waukesha 262-542-1383

Milw. - Downtown 414-223-2641 West Bend 262-306-7328

http://www.milwaukeepc.com

If you cannot access a file you need or you accidentally deleted it, follow these simple steps for the best chance at recovering your data:

Power Down

Write it down

Go to Milw. P

Don't run the Shutdown, just hold the power happened and whoutton until it turns off! when happened with happened happen

Write down what We have the tools happened and what you need recovered. We have the tools available to recover your data in most cases

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