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Data recovery from SSD drives (SATA, NVMe, USB)

Product ID: 23176

Price: **349.00 EUR**

Product weight: **0.20 kg**



Description:

Data recovery from SSD drives (SATA, NVMe, USB) is a service involving data recovery from devices based on semiconductor memories that do not have moving parts. Depending on the type of damage, we use techniques of both direct reading from NAND memory (older drives with BCH error correction) and using the technological mode. Modern SSD drives have advanced error correction systems as well as encryption at the hardware level, and the only way to recover data is to use the technological mode. We recover data from logically, electronically and mechanically damaged media.

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