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On the left is an external hard drive with a USB connector, and on the right is an internal hard drive showing all its internal components like the spindle, platters, actuator arm, etc. These are only two examples of what you might see, but they should give you a good sense of what you will be purchasing.

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A: HDD stands for hard disk drive and requires more power but also gives you more value for money. When buying an external hard drive, you will typically purchase an HDD. their capacity can range from 500GB to 10TB for desktops. SSD is a solid state drive and is more powerful, but of course will cost more money to run and purchase.

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Most of the solid state drives have a USB interface, with the most

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When you are shopping for a diskless NAS unit, you need to also consider what hard drives you should buy. There are many hard drives out there, but the Seagate Ironwolf series is perfect for any network storage solution. They have the read/write speed you need and come in a variety of storage capacities (see below).

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