

# Removable Storage

Not all storage takes place inside a device. Several types of storage are removable, and some types offer storage that can be overwritten, such as flash drives and memory cards. Some types of storage are more permanent, as is the case in forms of optical storage.

## Purpose

Upon completing this project, you will have better knowledge of removable storage and situations in which that type of storage is used.

## Steps for Completion

1. Name three forms of optical storage:
  - a. \_\_\_\_\_
  - b. \_\_\_\_\_
  - c. \_\_\_\_\_
2. Which type of removable storage has the same architecture as do SSDs?
  - a. \_\_\_\_\_
3. Which type of removable storage is most often used to transfer data from digital cameras and audio recorders to laptop or desktop computers?
  - a. \_\_\_\_\_

### Project Details

#### Project file

N/A

#### Estimated completion time

5 minutes

#### Video reference

#### Domain 3

**Topic:** Hard Drives

**Subtopics:** Flash Drives; Memory Cards; Optical Drives

#### Objectives covered

**3** Hardware

**3.3** Given a scenario, select and install storage devices

**3.3.4** Removable storage

**3.3.4.1** Flash drives

**3.3.4.2** Memory cards

**3.3.4.3** Optical drives