












University of North Florida: Coggin College of Business

Types of Storage Devices

Floppy	Email Allocation (Exchange Server)	I: / Drive	O: / Drive	Mini Disk	Zip	CD-R	CD-RW	USB Flash Key (AKA Jump Drive, Pen Drive, Key Drive, Tom Drive, Memory Key)	Flash Memory Card	DVD	C: \ Drive
											
Holds up to: 1.44 MB	Holds up to: 30 MB	Holds up to: 100 MB	Holds up to: 100 MB	Holds up to: 140 MB	Holds up to: 250 MB	Holds up to: 800 MB	Holds up to: 800 MB	Holds up to: 2 GB	Holds up to: 2 GB	Holds up to: 4.7 GB	Varies (Depends on Computer)
Can store approximately one photograph (a high quality photo is usually about 1 MB)	Can store approximately 30 high quality photographs	Can store approximately 100 high quality photographs	Can store approximately 100 high quality photographs	Can store approximately 140 high quality photographs	Can store approximately 250 high quality photographs	Can store approximately 800 high quality photographs (Can read and <u>permanently</u> write to the CD)	Can store approximately 800 high quality photographs (Can read, write, and re-write to the CD)	Can store up to 2,048 high quality photographs	Can store up to 2,048 high quality photographs	Can store up to 4,812 high quality photographs	Varies
NOT UNF STANDARD (DISCONTINUED)	UNF STANDARD	UNF STANDARD	UNF STANDARD	NOT UNF STANDARD	NOT UNF STANDARD (DISCONTINUED)	UNF STANDARD	UNF STANDARD	UNF STANDARD	NOT UNF STANDARD	UNF STANDARD (Requires a <u>DVD Writer</u> , in order to write to the DVD-R disk)	UNF STANDARD