

# Model F-120



The F-120 with its all metal body is designed to make a statement. Ideal for making the F-120 your primary key fob.

## Available Memory





## Production Leadtime

21 Days



## Available Colors

Color		
PMS #	Taupe	Carbon

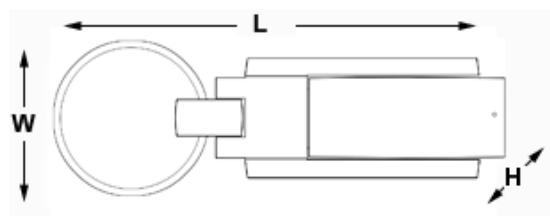
Pricing (CAD) -- Sunday, May 5, 2024

	25 - 49	50 - 99	100 - 249	250 - 499	500 - 749	750 - 1.5K	1.5K - 3K	3K - 5K	5K - 10K
1 GB	\$13.22	\$12.94	\$12.72	\$11.59	\$10.89	\$9.70	\$9.35	\$9.11	\$8.92
2 GB	\$13.83	\$13.54	\$13.26	\$12.09	\$11.32	\$10.22	\$9.98	\$9.74	\$9.43
4 GB	\$14.34	\$14.10	\$13.84	\$12.69	\$12.00	\$10.87	\$10.61	\$10.34	\$10.08
8 GB	\$14.67	\$14.43	\$14.21	\$13.50	\$12.58	\$11.76	\$11.40	\$11.10	\$10.64
16GB	\$15.24	\$14.98	\$14.75	\$13.78	\$12.91	\$11.98	\$11.68	\$11.39	\$11.19
32GB	\$18.01	\$17.75	\$17.52	\$16.28	\$15.69	\$14.95	\$14.57	\$14.35	\$14.10
64GB	\$19.78	\$19.64	\$19.46	\$18.63	\$18.24	\$17.56	\$17.27	\$17.00	\$16.54
128GB	\$27.18	\$26.85	\$26.60	\$25.85	\$24.49	\$23.62	\$22.92	\$22.36	\$20.83

**IMPORTANT:** Due to the price volatility of NAND Flash Memory, prices can change daily and without notice.

## Product Details




### Product Dimensions



Inches: 2.36" x 0.94" x 0.31"  
 Millimeters: 60 x 24 x 8

**Warranty:** 3 Years

### Product Specifications

<b>Product Material</b>	: Metal Alloy
<b>Weight</b>	: 48 Grams
<b>Interface</b>	: USB 2.0
<b>System Requirements</b>	: Windows 95 and above, Mac OS 8.6 and above, Linux.
<b>Drivers</b>	: Required only for Windows 95/98
<b>Power</b>	: No external power required.
<b>System Compatibility</b>	:   



**Voltige Communication**

info@voltige.ca

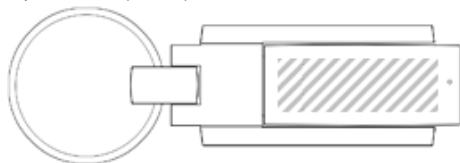
Tel : (418) 589-2389


Fax : (418) 589-3003

## Branding Options

### Imprint Location 1

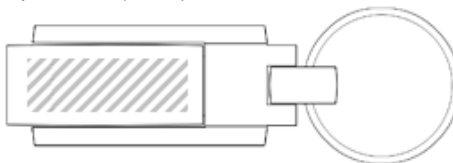
Imprint Area (L x W)




Inches: 1.18" x 0.39"  
 Millimeters: 30.00 x 10.00  
 Print Area designated by: 

### Imprint Location 2

Imprint Area (L x W)



Inches: 1.18" x 0.39"  
 Millimeters: 30.00 x 10.00  
 Print Area designated by: 

## Accessory OPTIONS

No Options Available

## Packaging OPTIONS



PKG-002



PKG-004



PKG-001

## Data Services

### Standard Preload

We can preload presentations, product catalogues or any other promotional materials you desire. Whether it is to supply important data to your clients or just to reinforce your company message, preloading your custom USB Flash Drives with data is an excellent concept.

**IMPORTANT:** Please ensure that your preload has been thoroughly tested. We do not test or validate the data in any way; we simply preload what we have received. When a preload is received we will forward you a screenshot for your approval indicating the total number of files as well as the aggregate file size of your preload. In addition, you will be sent a link that will allow you to download a zipped document containing your entire preload; should you wish to review before being sent into production.

### Standard Preload with Protection

Protect your preloaded data from accidental deletion with our partition service. We will divide your drive into two areas ("partitions") - one for your data, and one for your end user's files. Data preloaded in a separate partition cannot be erased even if the drive is formatted. When you insert the Flash Drive into your USB port, 2 drive icons will appear: one contains the preloaded content and the other partition acts as a standard removable flash drive (user area).

### Custom Drive Icon and Label

Customize your USB Flash Drive's standard OS icon with your company imagery. Custom Icons makes a lasting visual impression whenever a user plugs in your USB Flash Drive. In addition, you may also provide a textual label, not to exceed 11 characters, that will be displayed alongside your customized drive icon. The customized USB appears with this name when plugged into a computer: a small but noticeable touch.

**Note:** Drive icon must be provided in an ICO format with a pixel size of 48 x 48. Drive label cannot exceed 11 characters.