

Transitioning Spend to Float



Transitioning spend to **Float**

The sooner you move spend to Float, the faster you can start saving.

Float offers greater financial control and visibility into company and team spending by giving you the ability to issue an unlimited* number of physical and virtual cards in both CAD and USD tethered with intelligent spend management software.

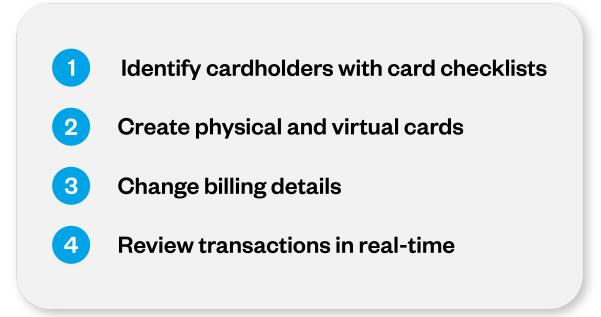
Whether it's discretionary employee spending or large software or digital advertising expenses, Float enables finance teams and managers to know who is spending what in real-time, at all times. We're here to make it easier for you to make purchases on behalf of the business so you can:

- Get real-time visibility and control over company spending
- S Eliminate tedious expense reports and missing receipts
- Limit risk and fraud with the use of catch-all-cards

A step-by-step guide to transitioning spend

How to increase oversight and control over company spend with Float

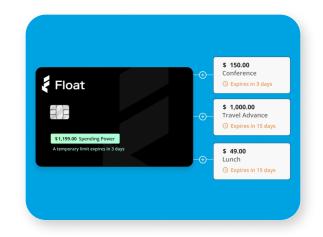
Float allows you to create physical corporate cards for employees with on-the-go spending, and virtual cards ideal for large vendor spending. Follow our step-by-step guide so you can start moving your company expenses to Float for greater financial visibility (and a faster close).



Identify Who Makes Company Purchases

Unlike traditional bank cards that have higher risk of unauthorized spending, there is no need to limit Float cards to only a select few. Float Cards are issued with a \$0 balance with funds only loaded when required (with the added benefit of intelligent card controls).

Fill out the Employee Spend Cards List and identify which employees will be getting physical cards. These types of cards are great for temporary spending like travel or recurring employee benefits like stipends.



Physical Card Checklist

Create Physical Cards for Employee Spend

Log into Float and instantly create physical cards for your team members. Simply go to "Cards", then click "Create Card". Select physical card and input the cardholder name and card currency (CAD or USD). Once the card is created, the cardholder will be notified to confirm the shipping address and the new card will be on its way!

From the Card Details page you can apply policies to the Float Card, such as whether or not receipts are required, controls to limit spending at specific merchant categories, and accounting automations for card transactions. You can create or edit limits to load funds to cards at any time, and cardholders can request top-ups from their Managers directly in Float.

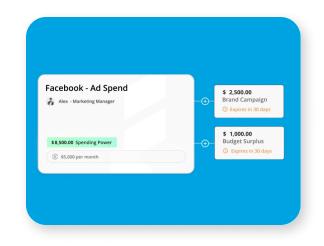
Card name	Currency	
Card Name	I+I CAD	\sim
pender		
		\sim
eam (optional)		
		\sim
ubmission policy		
		\sim

Create Physical Cards

Identify Software or Vendor Champions

Identify the individual who will be the cardholder for each vendor. We recommend that the champion or primary user of the tool or software be the primary cardholder. This will allow them to keep track of usage and better budget costs over time. Float Admins, however, will always have access and oversight into all company spending.

Fill in the Vendor Cardholder List for your company and assign a cardholder and budget amount for each subscription, platform or vendor.



Virtual Card Checklist

Create Virtual Cards for Large Vendors

Log into Float and instantly create a virtual card for each of your large vendors. Simply go to "Cards", then click "Create Card". Select virtual card and assign the cardholder and currency. Spenders and Managers can also request to create cards at any time for new subscriptions or recurring spend.

Like physical cards, you can edit virtual cards at any time from the Card Details page to apply controls or limits. Be sure to check the currency of the vendor before creating your Float Card to ensure you save on conversion and FX fees! Large merchants support multiple currencies (often determined by business, billing, or IP address), while others may default to USD.

Card name	Currency	
Card Name	I+I CAD	\sim
Spender		
		\vee
Team (optional)		
		\sim
Submission policy		
		\sim

Create Virtual Cards

Create Accounting Automations

With Float you can apply accounting automations right at the card level to apply GL codes, tax codes to every transaction made on the card. From the "Card Details" page, simply apply codes to the card. This feature is great for vendor-specific cards, or employee spend cards that are for personal benefits.

You can also apply Transaction Rules at the merchant level from the "Transactions" page. Simply select a transaction to apply the rule, and Float will automatically suggest other similar types of transactions to automate.

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Set Up Card Controls to Limit Transactions

With Float, controls can be applied directly to cards to limit transactions to specific merchant categories with Merchant Controls.

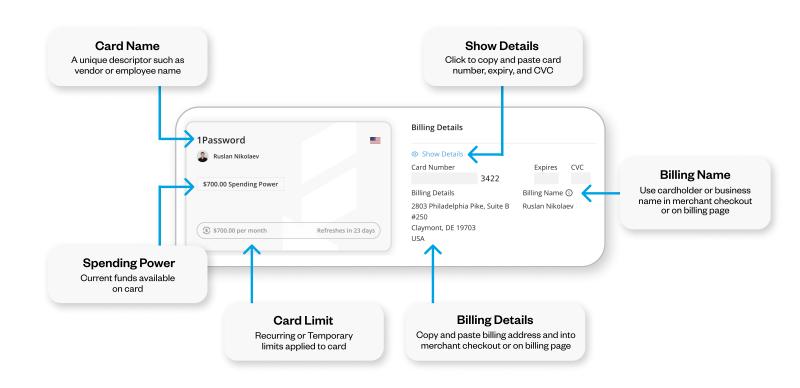
You can apply Merchant Controls to cards at any time by going to the Card Details page and selecting which types of merchants you would like to restrict (such as alcohol and bars or gambling).

If a cardholder attempts to make a purchase at an unapproved merchant, Float will automatically decline the transaction and let the Spender know.

Sele	ect allowed categories
Se	arch Q
	Software & Electronics Digital services, online marketplaces, and SaaS products
	Advertising Direct or digital marketing, door-to-door sales, and advertising services
	Airlines All airlines
	Alcohol & Bars Bars, nightclubs, liquor, and duty-free stores

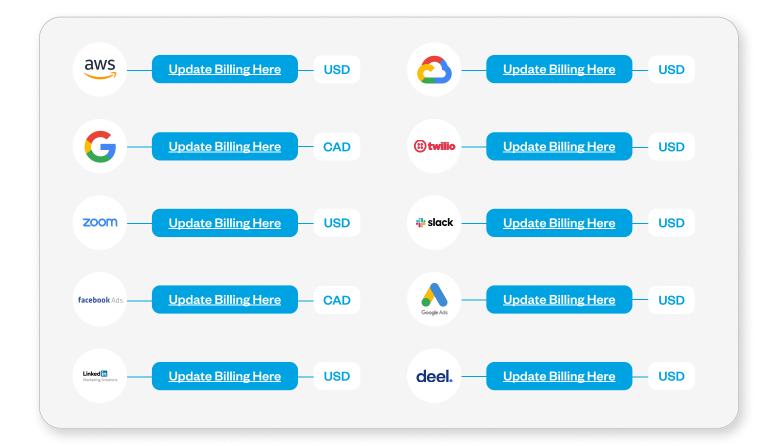
View Card Details

Your cardholder will be notified when the card is created and ready to use. From there, they can begin logging into the company's online accounts and change card details. On the card details page, you can copy and paste the card number, expiry, and CVC directly into the merchant's billing details page. Spenders can use the cardholder name as the billing name and the company address as the billing address.



Ange Billing Details Ange Billing Billing Billing Ange Billing Billing Ange Billing Billing Ange Bill Ange Billing Ange Bill Ange Billing Ange Billing Ange Bill Ange Bill Ange Bill Ange Bill Ange Billing Ange Billing Ange Billing Ange Billing Ange B

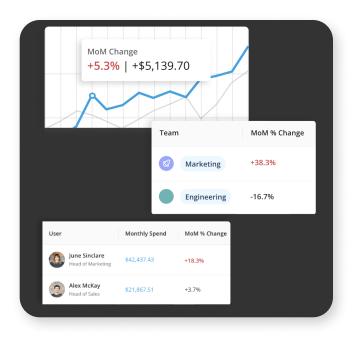
Easily change your company billing details to Float cards. Click the links below to be directed to the billing pages for the most common vendors on Float. Avoid foreign transaction fees by matching Float's card currency to the billing currency of the merchant (many software subscriptions charge in USD).



Review Transactions in Real-time

With Float, you can review transactions as they happen and track trends in spending by team, vendor, or individual to identify bigticket spends or questionable charges.

To get a full picture of company spending, go to the "Reporting" page where you can see month-overmonth spend snapshots and create spend reports by vendor, spender, GL code, or tag. You can also view each card individually with its respective transactions from the Cards Details page.



Float Card Checklist

How to use the following forms:

- 1. Identify the cardholder and team responsible for spend
- 2. Determine the currency, limit, and frequency to load card funds
- 3. Select the Submission Policy for card transactions
- 4. Create a physical cards for team members and virtual cards for each vendor identified
- 5. Change card billing details with existing vendors

For Employee Spend (pg. 12)

Create a list of employees and issue physical Float Cards

For Marketing and Advertising Budgets (pg. 14)

Create a list of ad platforms or subscriptions with recurring billing cycles and create virtual Float Cards

For Software Subscriptions (pg. 13)

Create a list of software with recurring subscriptions and create virtual Float Cards

For Operating Expenses (pg. 15)

Create a list of operating expenses with recurring budget amounts and create virtual Float Cards

Pro tip: Use your most recent credit card statement to identify big ticket items to prioritize moving to Float



Physical Float Cards

Employee spend cards for travel, stipends, or team spend.

Cardholder	Team	Currency	Recurring Limit	Temporary Limit	Submission Policy	Virtual Card Created	Date Created
Example:	Example:	Example:	Example:	Example: \$500 for 5	Example: Employee	Example:	Example:
Lily Smith	Engineering	CAD	\$100/mo	days	Spend Cards	Yes	20/05/2023

Virtual Float Cards

Virtual cards issued to teams for recurring software and subscription expenses.

Vendor	Cardholder	Team	Currency	Recurring Limit	Temporary Limit	Submission Policy	Virtual Card Created	Date Created
Example: Amazon Web	Example:	Example:	Example:	Example:	\$500 for 30	Example: Company	Example:	Example:
Services	Lily Smith	Engineering	USD	\$10,000/mo	days	Software	Yes	20/05/2023
Amazon Web <u>Services</u> 岱								
<u>Google</u> <u>Cloud</u> ⊠								
<u>Google</u> <u>Workspace</u> ⊠								
Salesforce								
<u>Zendesk</u> 亿								
<u>Shopify</u> ⊠								
<u>Zoom</u> 대								
<u>Slack</u>								
<u>Deel</u> 🖒								
<u>Hubspot</u> 亿								

Virtual Float Cards

Virtual cards issued to teams who manage marketing and advertising budgets.

Vendor	Cardholder	Team	Currency	Recurring Limit	Temporary Limit	Submission Policy	Virtual Card Created	Date Created
^{Example:} Facebook Ads	Example: Luke Riley	Example: Marketing	Example:	Example: \$1,000/mo	\$2,000 for 30 days	Example: Marketing Expenses	Example: Yes	Example: 20/05/2023
<u>Facebook</u> <u>Ads</u> ⊠								
<u>Google Ads</u> 岱								
<u>TikTok Ads</u> 岱								
Reddit Ads ^亿								
LinkedIn Ads ⊠								
LinkedIn C Subscriptions								
<u>Indeed</u> ⊠								

Virtual Float Cards

Virtual cards issued for operating expenses like password management or shipping.

Vendor	Cardholder	Team	Currency	Recurring Limit	Temporary Limit	Submission Policy	Virtual Card Created	Date Created
Example:	Example:	Example:	Example:	Example:	\$1,700 for 60	Example: Shipping	Example:	Example:
Canada Post	Paula Lee	Operations	CAD	\$O	days	Expenses	Yes	20/05/2023
<u>Canada</u> <u>Post</u>								
<u>FedEx</u> 亿								
goLance ^[2]								
<u>UpWork</u> 岱								
<u>Раураl</u>								
<u>1Password</u> 亿								



Ready to get started?

Log in to Float to start creating cards for your teams



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