Vipps MobilePay



ePayment PSP API checklist

PSP name: _____

Merchant Serial Number: _____

Name of your solution/platform: _____

Endpoints to integrate	Your Reference	Date of request
Merchant		
Create merchant – POST: /merchant-management/psp/v1/merchants Reference: merchantSerialNumber		
Delete merchant: PATCH: /merchant-management/psp/v1/merchants/{merchantSerialNumber} Reference: merchantSerialNumber		
Payment		
Initiate payment: POST:/epayment/v1/payments		
Create payment with Express *Must be filled out if feature is used* POST:/epayment/v1/payments		
Create payment with Profile sharing *Must be filled out if feature is used* POST:/epayment/v1/payments		
Create payment with Minimum user age *Must be filled out if feature is used* POST:/epayment/v1/payments		
Get payment GET:/epayment/v1/payments/{reference}		
Get payment event log GET:/epayment/v1/payments/{reference}/events		
Respond to card data callback with RESERVE POST: /psp-makepayment		
Respond to card data callback with FAIL POST: /psp-makepayment		
Respond to card data callback with SOFT_DECLINE POST: /psp-makepayment		
Update payment status capture: POST:/epayment/v1/payments/{reference}/capture		
Update payment status cancel: POST:/epayment/v1/payments/{reference}/cancel		
Update payment status refund: POST:/epayment/v1/payments/{reference}/refund		

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Quality assurance	Add your comments
Proper logging All integrations should log error responses to be used for later reference in troubleshooting. Logs must include endpoint, headers, request body, error code and message. *Please supply an example from your logs*	
Include HTTP headers Send the HTTP headers in all API requests for better tracking and troubleshooting (mandatory for partners and platforms). *Please insert the value for the Vipps system headers*	
Specify customer interaction For instore solutions it is required to specify the customer interaction by setting "customerInteraction: "CUSTOMER_PRESENT" on payment initiation. This is to determine that the customer is present at the time of purchase. *Please supply an example of a payment initiation request which includes this.*	
Payment status All payments must be updated with capture or cancel status, as well as refund if this is performed.	☐ We acknowledge that we must update all payments with correct status
Merchant onboarding All merchants must be onboarded as individual merchants and not super merchants. All merchants must be onboarded with valid MCC All merchants must use their own merchant/webshop name and logo See PSP Merchant for more details.	☐ We acknowledge that we must onboarding individual merchants ☐ We acknowledge that all merchants have a valid MCC ☐ We acknowledge that all merchants must use their own name and logo
Send a useful reference id Follow our reference recommendations. *Please explain the format of your reference id*	
Handle redirects For mobile flows the implementation must handle that the `returnUrl` URL is opened in the default browser on the phone. And not rely on the use of a specific browser, a specific tab, an embedded browser, or a session token. Follow our recommendations regarding handling redirects. ***Please acknowledge that your system does not rely on session tokens etc.***	☐ We acknowledge that our system does not rely on redirects
Appswitch If you offer your merchants to use apps, you must test a switch between MobilePay app and a merchant app.	☐ We **are** supporting merchant apps and have tested appswitch ☐ We **are not** supporting merchant apps
Sign up for operational updates Subscribe to the Vipps MobilePay Operational Status Page for real-time updates on service availability, incidents, and maintenance.	☐ We have registered for the operational updates



Design guidelines Proper use of our logo and buttons will ensure better user experience and conversion rate. Please visit our Design page for more information and resources.	☐ We have read and use the design guidelines

Please send your checklists to developer@vippsmobilepay.com. **Include example reference IDs from the test environment**.

We will verify the integration and contact you.

