

Parameters (basic operation)

These parameters control the basic behavior of the widget.

There are separate parameter explanation pages for recurring charges, installment payments, and design, which can be viewed from the left menu. (Design parameters are listed on the "Widget Installation" page.)

About field names

field	Acceptable values	remarks
deficit is required * is conditionally required		
data-app-id appld	Half-width alphanumeric characters	The application ID of the relevant store in <u>the initial settings</u> can be used in inline forms
		Processing content
data-checkout checkout	Half-width English	Specifiable values (meaning): token (Create only a token and do not charge) payment (Create a token and charge) *The brackets and the characters with asterisks are not required as values token , payment and can be used in inline forms

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
data-payment-methods	Half-width	Details of payment methods that can be
paymentMethods	English	selected in the form
		Multiple options can be specified, separated by commas
		Values that can be specified (meaning of each value)
		card (Credit card)
		konbini (Convenience store payment)
		easy (Easy)
		paidy PayPay (PayPay online) (WeChat Pay online) (Alipay online) (Alipay+ online) (Bank transfer) * Specify all options ending with a comma
		collectively If each payment method is available, you can further narrow down the search by brand. If you use the following parameters, there is no need to specify the brand
		Credit: , , , , , Convenience store: , , , , ,
		pay_pay_online
		we_chat_online
		alipay_online
		alipay_plus_online
		bank_transfer
		online _online
		card konbini
		visa mastercard jcb

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
		<div>american_express diners_club</div> <div>unionpay maestro discover</div> <div>seven_eleven family_mart lawson</div> <div>mini_stop seico_mart pay_easy</div> <div>daily_yamazaki yamazaki_daily_sto</div>
		Charge amount
		: For unlimited recurring charges, the i amount; for installments and limited recurring the total amount
data-amount amount *	Half-width numbers	<p>* If there is a secondary currency other the Japanese yen that is actually in cir it will not be applied even if specified <code>checkout=payment</code> . If there is a second currency other than the Japanese yen, the minimum amount of the secondar currency (e.g., USD 9.00 is based on c <code>data-checkout=token</code> <code>900</code></p>
		Can be used in inline forms
data-currency- currency	Half-width English	Currency written according to ISO 4217 standar

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
<hr/>		
		Available in inline form
<hr/>		
		Type of transaction token to be create
		. Specifiable values (meaning):
data-token-type	Half-width	<code>one_time</code> (One-time charge possible)
tokenType	English	<code>recurring</code> (Repeated charge possible)
		<code>subscription</code> (Recurring charge possible)
<hr/>		
		Can be used in inline forms
<hr/>		
		An error occurs if the product code is
		Multiple items can be specified by separating them with commas.
		*For usage instructions and precautions for multiple products , please click here
data-product-codes	Half-width	<code>amount</code> . When specifying information
productCodes	alphanumeric characters	included in the product, that information takes priority.
		*Information not included in the product can be used in conjunction with other parameters (see example below)
		. -Using a recurring charge product with an initial charge of 0 yen: <code>data-cvv-auth</code>
		-Temporary sales: <code>data-capture</code>
<hr/>		
		Can be used in inline forms.

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
		<div><code>data-product-codes</code> Specify when sp</div> <div>the number of product codes</div> <div>* <code>data-product-codes</code> If specified on</div> <div>admin screen, it will be automatically ;</div> <div>on the admin screen</div> <div>Example: <code>data-product-codes=testco</code></div> <div><code>data-product-code-quantities=2</code></div> <div>In this case, there are two produc</div> <div>product code "testcode1".</div>
data-product-code-quantities productCodeQuantities	Half-width numbers	<div>If multiple product codes are specifie</div> <div>separated by commas, the number of</div> <div>codes should also be specified by sep</div> <div>them with commas</div> <div>Example: <code>data-product-</code></div> <div><code>codes=testcode1,testcode2</code></div> <div><code>data-product-code-quantities=1</code></div> <div>In this case, there is one product</div> <div>product code "testcode1" and one pro</div> <div>product code "testcode2".</div> <div>Available in inline forms</div>
data-name name	Half-width alphanumeric characters	<div>The "token" field name that is applied</div> <div>processing is completed, such as whe</div> <div>submitting a form or when using a Jav</div> <div>callback. This field name</div> <div>is not applied when retrieving results f</div> <div>webhook or API.</div>

field	Acceptable values	remarks
deficit is required * is conditionally required		<p>If not specified, this field name will be Create a transaction token only .</p> <p><code>univapayTokenId</code></p> <p>Create a recurring charge.</p> <p><code>univapaySubscriptionId</code></p> <p>Create a charge. <code>univapayChargeId</code></p>
data-capture capture *	True/false (<code>true</code> / <code>false</code>)	<p>When processing a credit card, perform "Capture" or, if set to false, perform an "Authorization".</p> <p>* ... If you specify the payment due date time for convenience store payment/bank transfer with <code>data-capture-at</code> ,, you can specify the value with inline form. <code>captureAt false</code></p>
data-capture-at captureAt	Half-width alphanumeric characters YYYYMMDD or YYMMDD <code>T</code> hhmmss	<p>If paying by credit card <code>auth="true"</code> , capture will be automatically executed on the specified date (within 1 hour to 7 days before the payment due date and time).</p> <p>Note:</p> <p>If you want to specify the payment expiration date for convenience store payment bank and time, limit <code>data-payment-methods</code> <code>paymentMethods</code> to the following only</p>

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
		--
		<p><code>family_mart</code> , <code>lawson</code> , <code>mini_stop</code> <code>daily_yamazaki</code> , <code>yamazaki_daily_stop</code></p> <p>(Excluding Seven-Eleven, Seico Mart, etc.) Easy as time specifications are invalid</p> <p>Credit card: Specify only the date and 9:00 on the specified date.</p> <p>Convenience store payment/bank transfer Specifying the time on the specified date result in an error.</p> <p>Can be used in inline forms</p>
data-expiration-period	Half-width alphanumeric characters	<p>The expiration date from application processing on the form to payment (transfer)</p> <p>Written in ISO8601 duration text</p> <p>Valid for bank transfer/convenience store payment</p> <p>Possible values (meaning):</p> <p><code>PxD</code> (x days later) <code>PxM</code> (x months later)</p> <p>Usable in inline forms</p>
data-expiration-time-shift	Half-width numbers (symbols are <code>:</code> ,	<p>For bank transfers and convenience store payments, the time period from application processing on the form to payment (transfer) must be specified above</p>

field	Acceptable values	remarks
deficit is required * is conditionally required		
	<div>+)</div> <div>hh:mm:ss[+09:00]</div>	<div>data-expiration-period</div> . For Seven- Seico Mart, and Pay-easy, time cannot specified, and payment must be made midnight on the specified date. Enter 1 difference from the world standard tin end of the reception form (for Japan) used in the inline form. <div>P1D</div> <div>[+09:00]</div>
data-email email	Half-width alphanumeric characters	When an email address is sent, the entered field will be display Can be used in inline forms. *When used in an inline form, the ema address input field will be hidden on tl
data-address address	True/false (<div>true</div> / <div>false</div>)	<div>true</div> Display input fields (postal code prefecture, city, block, house number, apartment name, room number) in the address. Available in inline forms.
data-shipping-address-country- code shippingAddressCountryCode	<u>ISO 3166-2</u> country code	If you submit the country of the shippi address , the completed field will be displayed. If you do not submit

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
		<div><code>data-address="true"</code> , the field will be displayed.</div> <div><code>address:true</code> If so, it will work.</div>
		Available in inline forms.
data-shipping-address-zip shippingAddressZip	No restrictions	<p>If the postal code of the delivery address is submitted, the completed field is displayed.</p> <p>If not submitted , the field is displayed as blank . This function can be used in inline forms.</p> <div><code>data-address="true" address:true</code></div>
data-shipping-address-state shippingAddressState	No restrictions	<p>If the prefecture of the delivery address is submitted, the completed field is displayed.</p> <p>If not submitted</p> <div><code>data-address="true"</code> , the field is displayed as blank. Can be used in inline forms. <code>address:true</code></div>
data-shipping-address-city shippingAddressCity	No restrictions	<p>If you submit the city/ward/town/village of the shipping address , the completed field will be displayed. If you do not submit the city/ward/town/village of the shipping address , the field will be displayed as blank.</p> <div><code>data-address="true"</code> , it will be displayed.</div>

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
		blank. <code>address:true</code>
data-shipping-address-line1 shippingAddressLine1	No restrictions	<p>If the block, number, and street address delivery address are sent, the filled-in fields are displayed. If not sent, the fields are displayed as blank.</p> <p>If the block, number, and street address delivery address are sent, the filled-in fields are displayed. If not sent, the fields are displayed as blank. Can be used in inline forms. <code>address:true</code></p>
data-shipping-address-line2 shippingAddressLine2	No restrictions	<p>If you submit the apartment name and number of the delivery address, the corresponding fields will be displayed. If you do not submit them, the fields will be displayed as blank. Can be used in inline forms.</p> <p><code>data-address="true" address:true</code></p>
data-require-name requireName	True/false (<code>true</code> / <code>false</code>)	<p><code>true</code> If specified, a name entry field will be displayed (required)</p> <p>Invalid for Paidy, convenience store payment, and bank transfer as they are already included.</p>
data-require-name-kana requireNameKana	True/false (<code>true</code> / <code>false</code>)	<p><code>true</code> If specified, a name input field will be displayed (required)</p>

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
		Invalid in Paidy as it already exists
data-customer-name customerName	No restrictions	Display the name field that has already entered * <code>data-require-name=true</code> Required
data-customer-name-kana customerNameKana	No restrictions	Display the name field that has already entered * <code>data-require-name-kana=true</code> Required
data-require-email requireEmail	True/false (<code>true</code> / <code>false</code>)	<code>true</code> When specified, an email address input field is displayed (required). Credit card and convenience store payments are invalid because they already exist.
data-require-phone-number requirePhoneNumber	True/false (<code>true</code> / <code>false</code>)	<code>true</code> If specified, a phone number input field will be displayed (required) *If you use 3-D Secure authentication for credit, the default is true and can be used in inline forms
data-phone-number phoneNumber	Half-width numbers (no hyphens)	telephone number (15 digits or less) If you submit, the input field will be highlighted. *Only when using 3-D Secure authentication when a phone number is required.
data-require-billing-address requireBillingAddress	True/false (<code>true</code> / <code>false</code>)	<code>true</code> If specified, display the shipping address input field (required)
data-cvv-authorize cvvAuthorize	True/false (<code>true</code> / <code>false</code>)	<code>true</code> Specify to perform security code authentication.

field	Acceptable values	remarks
deficit is required * is conditionally required		Valid for credit card payments only . Register card information only: Specifi <code>checkout="token"</code> , Create a recurring with an initial fee of 0 yen: Specify , (o that the security code is not stored by service. Can be used in inline forms . <code>token-type="recurring"</code> <code>data-checkout="payment" data-toke</code> <code>type="subscription" "recurring"</code>
data-show-cvv showCvv	True/false (<code>true</code> / <code>false</code>)	<code>false</code> Hide the security code authent field by specifying it. Only valid for credit card payments, and only if s code authentication is not specified a "required" during the review process. Available for inline forms.
data-locale locale	Half-width English	Displayed language <code>auto</code> (browser dependent), <code>ja</code> / <code>ja-jp</code> Japanese, <code>en</code> / <code>en-us</code> (I <code>zh</code> (Chinese), <code>zh-cn</code> (Simplified Chin <code>zh-tw</code> (Traditional Chinese), <code>ko</code> / <code>ko-kr</code> (Korean), <code>th</code> / <code>th-th</code> (T <code>ru</code> / <code>ru-ru</code> (Russian)

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
		Available in inline form
data-univapay-reference-id univapayReferenceId	Half-width alphanumeric characters	Reference ID CSV Valid as a search key when billing Can be used forms <code>data-token-type="recurrring"</code>
data-univapay-customer-id univapayCustomerId	Half-width alphanumeric characters (UUID)	Customer ID defined in UUID format. Valid only for credit card payments. If this field is set at the time of the first payment, a checkbox will be displayed allows the consumer to optionally select whether or not to create a recurring token *1 Purpose: From the next time onwards, if the widget is displayed with a tag (code) that has the customer ID as a parameter, it will be possible to select credit card information previously used at the same merchant and make payment. <code>data-univapay-customer-id</code> Regarding token type when specified: - <code>one_time</code> If specified or omitted, create token

field	Acceptable values	remarks
deficit is required		
* is conditionally required		without checking (*1). - If checked, create a token. - If specified, check create a token. Can be used in inline forms. <code>one_time</code> <code>recurring</code> <code>recurring</code> <code>recurring</code>
		<code>true</code> When the consumer clicks the "Complete" button and closes the form <code>form</code> the consumer is automatically redirected to the URL page specified in the "Conf" section, and the following is sent via the GET method:
data-auto-submit autoSubmit	True/false (<code>true</code> / <code>false</code>)	Transaction token (<code>data-checkout-type="token"</code> if specified) <code>univapayTokenId</code> Payment number (if specified) <code>data-checkout-type="payment"</code> <code>univapayChargeId</code> <code>data-checkout-type="subscription"</code> <code>univapaySubscriptionId</code>
data-auto-close autoClose	True/false (<code>true</code> / <code>false</code>)	<code>true</code> If specified, the widget will close automatically after the process is completed

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
data-remove-checkout-button-after-charge removeCheckoutButtonAfterCharge	True/false (<code>true</code> / <code>false</code>)	<code>true</code> If specified, the widget's launch will remain visible even after the process complete. <code>false</code> If specified, it will be removed.
data-usage-limit usageLimit	Half-width English	The limit period for charging for the <code>recurring</code> token type. Only one charge is allowed during the Cannot be changed (a new token must be created). Allowed values: <code>daily</code> , <code>weekly</code> , <code>monthly</code> , <code>annually</code> Available in inline forms.
data-show-logo showLogo	True/false (<code>true</code> / <code>false</code>)	Whether to display the store logo in the *The logo will not be displayed if the view is less than 5px.
data-timeout timeout	Half-width numbers	After the specified number of seconds passed, the widget will close and a timeout error screen will be displayed.
data-auto-close-on-error autoCloseOnError	True/false (<code>true</code> / <code>false</code>)	<code>data-timeout</code> If you specify, the timeout error screen will be displayed then automatically closed approximately <code>data-timeout</code> seconds later.
data-hide-recurring-checkbox hideRecurringCheckbox	True/false (<code>true</code> / <code>false</code>)	<code>recurring</code> Whether to display the "Collect personal information" checkbox

field	Acceptable values	remarks
deficit is required * is conditionally required		<div>widget when data-token-type is set to</div> <div>Possible values (meaning): <div>true (hide)</div><div>false (show)</div></div> <div>Available in inline forms</div>
		<div>Whether to display the "Personal Infor Handling" link displayed in the widget.</div>
data-hide-privacy-link hidePrivacyLink	True/false (<div>true / false </div>)	<div>Available values (meaning): <div>true (hide)</div><div>false (show)</div></div> <div>Available in inline forms</div>
		<div><div>hoo</div> Depending on the part specified, additional input fields will be displayed</div> <div>Possible values (meaning): <div>labels (Input field label)</div><div>types (<div>select</div> / <div>string</div> for choice/ field)</div><div>required (<div>true</div> / <div>false</div> for required/optional)</div><div>options (<div>type</div> is <div>select</div> required, <div>; </div> separate by choice)</div><div>keys (Metadata key)</div></div>
data-custom-field- <div>hoo</div> customField <div>Hoo</div>	Half-width English	

field	Acceptable values	remarks
deficit is required		
* is conditionally required		
data-metadata metadata	Half-width English	"Metadata" can be used to individually consumers or orders.
		Be careful not to overlap with existing Field names should be written in keba . Example: <code>data-metadata="foo-bar:b</code> you specify the following, the metadat added will be <code>{"foo-bar": "baz"}</code>
		separated by "\", if you want to specify values for one field, or "," if you want to the same value for multiple fields. If the description
		key is blank, it will not be reflected in the parameters of the redirect destination
data- <code>hoo</code>	Half-width English	An arbitrary field that can be used for purpose.
		Be careful not to overlap with existing
		Field names are written in lower case . For example <code>data-hoo-bar="baz"</code> , if specify the following, the arbitrary data added <code>{"hooBar": "baz"}</code>
		will not be reflected in the query parameter the redirect destination if the key is blank

field	Acceptable	remarks
deficit is required	values	
* is conditionally required		

*Cannot be used in JavaScript.

- **data-** Field names written in kebab-case are for HTML.
- The field name written in lower camel case on the second line is for JavaScript.
- If only one is listed, you can use only one of them.