Parameters (recurring charges)

This parameter specifies the behavior of recurring charges when registering recurring charges with a widget.

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

About field names

- `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.

field **deficit** is required ***** is conditionally required	Acceptable values	remarks	Defaul
data-subscription-period subscriptionPeriod *	Half-width English	Recurring billing interval . Possible values (meaning): `daily` (daily) `weekly` (weekly) `biweekly` (biweekly) `monthly` (monthly) `bimonthly` (bimonthly) `quarterly` (3 months) `semiannually` (6 months) `annually` (yearly) * ... Required for basic operation . More detailed specification	

field			
deficit is required	Acceptable	remarks	Defaul
* is conditionally required	values		

		(meaning): (x-day cycle) (x-week cycle) (x-month cycle) (x-year cycle). Can be used in inline form. `data-token-type="subscription"`
		
		`PxD`
		`PxW`
		`PxM`
		`PxY`	

data-subscription-id subscriptionId	Half-width alphanumeric characters	`data-checkout="token"` By specifying the ID of an ongoing subscription, you can change the registered card information . `data-app-id` No other parameters are required. Required: No. Allowed values: The ID of the subscription created in the store associated with the application token. Available in the inline form.	

field			

field **deficit** is required * is conditionally required	Acceptable values	remarks	Defaul
data-subscription-plan subscriptionPlan	Half-width English	Required when specifying "number of times specified" periodic charges. Possible values (meaning): `fixed_cycles` (Until the specified number of times is reached) `fixed_cycle_amount` (Until the specified amount is reached) `fixed_cycle_amount` If a fractional part is specified, only the fractional part will be charged for the final time. Can be used in the inline form.	
data-subscription-qty subscriptionQty *	Half-width numbers	`data-subscription-plan="fixed_cycles"` If so, the number of payments (including the first charge) `data-subscription-plan="fixed_cycle_amount"` , then the amount per charge * … `data-subscription-plan` and any value can be used in required inline forms	

field **deficit** is required * is conditionally required	Acceptable values	remarks	Defaul

data-subscription-initial-amount
 	
subscriptionInitialAmount
	Half-width numbers	For recurring charges, `0` specify the initial amount and execute "Card Registration Only" the first time (security code authentication required).
		
		Can be used in an inline form.
			`data-`
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data-subscription-start subscriptionStart	Half-width numbers separated by hyphens YYYY-MM-DD	The date for the second charge of the created recurring charge. Available in the inline form.	

data-subscription-start-in
 	
subscriptionStartIn
	Half-width alphanumeric characters	The period until the second recurring charge is made.
		
		Available values (meaning):
		`PxD` (x days later)
		`PxW` (x weeks later)
		`PxM` (x months later)
		`PxY` (x years later)
		
		Available in inline form.
			`data-`
			`subscr`
			`period`

data-subscription-start-day-of-month
 	
subscriptionStartDayOfMonth
	Half-width alphanumeric characters (1 to 31)	Can also be combined with the date for the second recurring charge
		
		`data-subscription-start-in` .
			`data-`
			`subscr`
			`period`

field **deficit** is required * is conditionally required	Acceptable values	remarks	Defaul

		Example: & The 20th of the month after next (2 months later). If not set, if it is before the specified date of the current month, it will be charged in the current month, and if it is after the specified date, it will be charged on the specified date of the following month. Can be used in inline forms. `startIn`
		
		`startDayOfMonth=20` `startIn=P2M`
		
		`startIn`	

data-subscription-preserve-end-of-month subscriptionPreserveEndOfMonth	True/false (`true` / `false`)	`true` If you specify the last day of the month as the start date, the billing date will be fixed to the last day of the month . Example: If the start date is `2018-06-30` , the next billing `true` date will `2018-07-31` `false` be `2018-07-30` . * `period` Only valid for monthly units. Can be used in inline forms.	`false`

field **deficit** is required * is conditionally required	Acceptable values	remarks	Defaul
data-subscription-retry-interval subscriptionRetryInterval	Half-width alphanumeric characters	Retry interval when recurring billing fails. Must be greater than or equal to the ISO 8601 duration format `P1D` and shorter than the recurring billing cycle. An error occurs. Allowed values (meaning): `PxD` (x days) `PxW` (x weeks) `PxM` (x months). Can be used in inline forms .	Period billing retry ir (remai rounde down)

Please see disclaimer for notation rules