

AddInfo Parameters

Additional payment information can be added to the Payture payment gateway response.

This feature is available for methods:

- for Payture Api: [Pay](#), [Pay3DS](#), [Block](#), [Block3DS](#), [GetState](#), [MobilePay](#), [MobileBlock](#)
- for Payture InPay: [GetState](#)
- for Payture eWallet: [Pay – on Merchant side](#), [PaySubmit3DS](#), [GetState](#)

To add additional parameters to the payment gateway response, contact the Payture support service support@payture.com and let us know the parameters that need to be added.

Format

Additional information is passed in nested AddInfo elements.

Example of api/Pay response with AddInfo elements:

```
<Pay OrderId="2d436b58-1c49-aa25-8137-ffdc3fb5210f" Key="Merchant" Success="True" Amount="12420">
  <AddInfo Key="AuthCode" Value="122938" />
  <AddInfo Key="RefNumber" Value="637176303771" />
  <AddInfo Key="CardHolder" Value="Ivan Ivanov" />
  <AddInfo Key="PaymentSystem" Value="MasterCard" />
  <AddInfo Key="PANMask" Value="411111xxxxxx0031" />
  <AddInfo Key="Compensation" Value="12360" />
  <AddInfo Key="BankHumanName" Value="TEST BANK" />
  <AddInfo Key="BankCountryCode" Value="US" />
  <AddInfo Key="BankCity" Value="" />
  <AddInfo Key="cardtype" Value="V_BUSINESS" />
  <AddInfo Key="externalmerchantorderid" Value="2d436b58-1c49-aa25-8137-ffdc3fb5210f" />
  <AddInfo Key="externalwallet" Value="None" />
  <AddInfo Key="generalfee" Value="60" />
  <AddInfo Key="is3ds" Value="False" />
  <AddInfo Key="orderdate" Value="20200220125920" />
  <AddInfo Key="ThreeDSType" Value="Version1" />
</Pay>
```

Possible parameters

Parameter	Description	Adding a parameter in the response «+» adding is possible «-» the parameter is not passed in this method		
		Payture API	Payture InPay	Payture eWallet
All additional request parameters	<p>All additional transaction fields passed by the Merchant in the request can be added to the Payture payment gateway response:</p> <ul style="list-style-type: none"> for Payture API these are parameters from the CustomFields of the Pay, Block, MobilePay or MobileBlock requests for Payture InPay these are all additional parameters passed at the Data level in the Init request for Payture eWallet these are all additional parameters passed at the DATA level in the Init or Pay request (on the Merchant side). 	+	+	+
AuthCode	Authorization code	+	+	+
RefNumber	Retrieval reference number	+	+	+
CardHolder	Cardholder first name and last name	+	+	+
PaymentSystem	Payment system	+	+	+
PANMask	Masked card number (first 6 and last 4 digits: 123456xxxxxx1234)	+	+	+
Compensation	The final amount of compensation in kopecks (the total amount of the payment minus the commission set on the terminal)	+	+	+
ExpDate	The card expiry date in the format MM/YYYY <i>Note.</i> Transmitted only in the Pay request for a registered card	-	-	+
BankHumanName	Name of the card issuing Bank	+	+	+
BankCountryCode	Two letter ISO code of the country of the Bank issuing the card	+	+	+
BankCity	City of the card Issuer's Bank <i>Note.</i> Transmitted if available in the Payture system.	+	+	+
cardtype	Type of card. For example, V_GOLD, M_WORLD, MIR_CLASSIC	+	+	+
is3ds	Indicates whether 3DS authentication is required for the current operation	+	+	+

Parameter	Description	Adding a parameter in the response «+» adding is possible «-» the parameter is not passed in this method		
		Payture API	Payture InPay	Payture eWallet
email	Email address of the Customer registered in the Payture system, or the Email parameter passed to CustomFields	+	+	+
phonenummer	The phone number of the Customer registered in the Payture system, or the PhoneNumber parameter passed to CustomFields	+	+	+
externalwallet	Payment type: None (payment by card), ApplePay, GooglePay, SamsungPay, MasterPass, GooglePayToken, GooglePayCard, VkPay, VisaToken	+	+	+
generalfee	The total commission for the transaction in kopecks (the Board of gateway Bank and partner)	+	+	+
orderdate	Date of the transaction in the format YYYYMMDDhhmmss	+	+	+
cardid	ID of the registered card in the Payture system <i>Note.</i> Transmitted only in the Pay request for a registered card	-	-	+
status	The status of a registered card <i>Note.</i> Transmitted only in the Pay request for a registered card	-	-	+
vwuserlgn	Customer's login in the Payture system	-	-	+
ThreeDSType	3DS authentication type. <i>Note.</i> Can be added to the payment gateway response of the Block, Pay, Block3DS, Pay3DS and Getstate requests. Version1 - 3DS 1.0 authentication flow; Version2Challenge - 3DS 2.0 challenge authentication flow; Version2Frictionless - 3DS 2.0 frictionless authentication flow; None - the payment execution was interrupted due to an error before the payment authentication type was defined. If you receive a successful payment response ThreeDsType = None, please let us know	+	+	+