

Intellectmoney

1.

IntellectMoney.Merchant - () ().

IntellectMoney.Merchant, () . , , "3" 10 . (6) . .

6 .

«». holdMode, expireDate holdTime , « ID ».

119 (4 23) . () .

IntellectMoney. IntellectMoney () - .

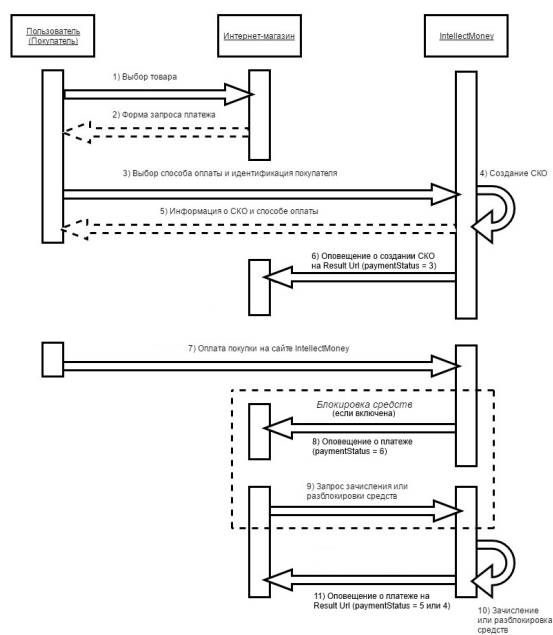
IntellectMoney SSL.

IntellectMoney - , .

IntellectMoney.

2. IntellectMoney -

IntellectMoney, - () :



1. - -;
2. - (), IntellectMoney.
3. () - IntellectMoney, (preference (), (), .
4. IntellectMoney () .
5. .
6. IntellectMoney - paymentStatus = 3 ().
7. .
8. - () holdMode, 10 - .
(holdMode) IntellectMoney - paymentStatus = 6 (,).
9. - IntellectMoney action = Refund ((), ToPaid (-).
10. 9 IntellectMoney - , .
- 9, IntellectMoney - , , .

- 1. IntellectMoney -
- 2. HTML
- 3. 3.1. - 3.2. 1. 3.2. 2. 3.2. 3. 3.3. 3.3. 1. 3.4. 1 3.4. 2 3.5 (merchantReceipt) 3.6 : userField_N, userFieldName_N

11. IntellectMoney - , () : paymentStatus = 5 (, -), paymentStatus = 4 (,), paymentStatus = 7 (,), paymentStatus = 8 ().

3.

3.1. -

IntellectMoney, , - , , .

- . . https://www.intellectmoney.ru/ru/enter/ps_organization_shop/ "" . , , . , (.).
 , .
 "" https://www.intellectmoney.ru/ru/enter/ps_organization_shop/ "" . 1:

1.

URL (Result URL)	512	URL (- -), IntellectMoney HTTP/S POST . - URL, . URL "http://" "https://".
(Secret Key)	32	, . . IntellectMoney -!
Secret Key Result URL (HTTPS)		(https), " " .
BackURL	512	, , " " . - 512 .
		, . , . , .

3.2. HTML

- IntellectMoney HTML-:
- -- () () IntellectMoney. - ().
- IntellectMoney - . - () --.
- , - - (), - IntellectMoney. , () . - () - IntellectMoney.

3.2.1.

-- IntellectMoney - (). :

Action - <https://merchant.intellectmoney.ru/ru/>

Method - POST, GET

```
https://merchant.intellectmoney.ru/ru/ -
https://merchant.intellectmoney.ru/en/ -
https://merchant.intellectmoney.ru/de/ -
https://merchant.intellectmoney.ru/fr/ -
https://merchant.intellectmoney.ru/es/ -
https://merchant.intellectmoney.ru/pt/ -
https://merchant.intellectmoney.ru/it/ -
https://merchant.intellectmoney.ru/jp/ -
https://merchant.intellectmoney.ru/bg/ -
```

Popular Questions

Topics:

- [doc](#)

No questions found.

2.1

	HTML	
ID	eshopId	-, () . https://www.intellectmoney.ru/ru/enter/ps_organization_shop/ "ID"
-	orderId	- . , IntellectMoney. - 50 .
	serviceName	. -. - 1024 .
	recipientAmount	, - (). , , . - 10 .
	recipientCurrency	. : • RUB RUR - • TST - • USD - • EUR - : USD EUR (preference=bankCard). TST - . Error rendering macro 'excerpt-include' User 'null' does not have permission to view the page.
	userName	() . (). - 255 .
E-mail	user_email	Email (). . - 255 .
	successUrl	, () - 512 .
-	backUrl	, () " " . - 512 .
-	preference	, . bankCard email , , . email , email. preference & inputType ! ! preference , , . preference=BankCard, . " " , , .

	holdMode	, , "" : • 1 - , , expireDate / holdTime • 0 - , , • null - -
	expireDate	, , IntellectMoney . "". "yyyy-MM-dd HH:mm:ss".
	holdTime	, () , . 0 119 .
	merchantReceipt	. 3.5 (merchantReceipt) -
-	-	, "UserField_N", "UserFieldName_N" (N), IntellectMoney -. - 4000 . 3.6 : userField_N, userFieldName_N :
	recurringType	, : • Activate , , . 0.
	hash	, . " ". : " " . « HASH» .

1.

```

<html>
<head>
...
</head>
...
<form action="https://merchant.intellectmoney.ru/ru/" name="pay" method="
POST">
    <input type="hidden" name="eshopId" value="17354">
    <input type="hidden" name="orderId" value="order_0000001">
    <input type="hidden" name="serviceName" value="">
    <input type="hidden" name="recipientAmount" value="12.30">
    <input type="hidden" name="recipientCurrency" value="RUB">
    <input type="hidden" name="user_email" value="test@test.ru">
    <input type="hidden" name="successUrl" value="http://eshop.ru/success"
>
    <input type="hidden" name="failUrl" value="http://eshop.ru/fail">
    <input type="hidden" name="expireDate" value="2010-11-30 22:55:00">
    <input type="hidden" name="merchantReceipt" value="{\"inn\":\"
7704019762\", \"group\":\"Main\", \"content\":{\"type\":\"1\", \"positions\": [{\"quantity\":
2.000, \"price\":12.45, \"tax\":6, \"text\":\"\"}, {\"quantity\":1.000, \"price\":5.10, \"
tax\":4, \"text\":\"\"}], \"customerContact\":\"foo@example.com\"}}\">
    <input type="hidden" name="UserField_1" value="value_1">
    <input type="hidden" name="UserField_2" value="value_2">
    <input type="hidden" name="UserFieldName_2" value="Param name for
value_2">
    ...
    ...
    <input type="submit" name="button" value="">
</form>
...
</body><body>
</html>

```

3.2.2.

IntellectMoney HTTP- , Result Url . (, IntellectMoney):

Action - URL

Method - POST

Content-Type - application/x-www-form-urlencoded

encoding - UTF-8

, , 3. IntellectMoney IntellectMoney 200 OK (). IntellectMoney OK, .
IntellectMoney , OK (). , IntellectMoney . , IntellectMoney.

(, ..):

```

<?
echo "OK";
?>

```

3. .

	HTML	
-	eshopId	-, () .
IntellectMoney	paymentId	() IntellectMoney
-	orderId	-, --.

	eshopAccount	- IntellectMoney.										
	serviceName	-, -.										
	recipientOriginalAmount	. “.”, (2).										
	recipientAmount	, -. “.”, (2).										
	refundAmount	, . “.”, (2) , .										
	recipientCurrency	(RUB TST)										
	paymentStatus	: • 3 (0), • 4 (,), • 7 (, recipientAmount), • 5 (, -), • 6 (0 ,), • 8 (, refundAmount , recipientAmount , -)										
	userName	() IntellectMoney										
Email	userEmail	Email () IntellectMoney										
	paymentData	IntellectMoney "yyyy-MM-dd HH:mm:ss".										
	payMethod	. : • Acquiring - • YandexPay - Yandex Pay • QiwiWallet - Qiwi • Sbp -										
ShortPan 2	shortPan	(), .										
2	country	, . 2										
2	bank	, . 2										
IP 2	ipAddress	IP , . 1										
	secretKey	, - IntellectMoney. , " " . , "URL " (HTTP, HTTPS).										
	hash	, . " " .										
-	-	, - - " " , " UserField_N" , "UserFieldName_N" (N)										
	recurringState	. <table><tr><td></td><td></td></tr><tr><td>Activated</td><td>, .</td></tr><tr><td>Deactivated</td><td>, .</td></tr><tr><td>Payed</td><td>, .</td></tr><tr><td>Error</td><td>, .</td></tr></table>			Activated	, .	Deactivated	, .	Payed	, .	Error	, .
Activated	, .											
Deactivated	, .											
Payed	, .											
Error	, .											
	sourceInvoiceId	. , .										

```

<html>
<head>
...
</head>
<body>
...
<form method="POST" action=" URL " >
    <input type="hidden" name="eshopId" value=" 17354 ">
    <input type="hidden" name="paymentId" value=" 2001322292 ">
    <input type="hidden" name="orderId" value=" order_00000001 ">
    <input type="hidden" name="eshopAccount" value=" 4356091274 ">
    <input type="hidden" name="serviceName" value=" ">
    <input type="hidden" name="recipientAmount" value=" 12.30 ">
    <input type="hidden" name="recipientOriginalAmount" value=" 12.30 ">
    <input type="hidden" name="recipientCurrency" value=" RUB ">
    <input type="hidden" name="paymentStatus" value=" 5 ">
    <input type="hidden" name="userName" value=" ">
    <input type="hidden" name="userEmail" value=" tema@intellectmoney.
ru ">
    <input type="hidden" name="paymentData" value=" 2010-01-17 13:12:03 ">
    <input type="hidden" name="secretKey" value=" myKey ">
    <input type="hidden" name="hash" value="
61620ea240928af649e44aaebb1c15dd ">
    <input type="hidden" name="UserField_1" value=" value_1 ">
    <input type="hidden" name="UserField_2" value=" value_2 ">
    <input type="hidden" name="UserFieldName_2" value=" Param name for
value_2 ">
    ...
    ...
</form>
...
</body>
</html>

```

3.2.3.

- - () - IntellectMoney.
- () . - (paymentStatus) = 6 (,).
- IntellectMoney "OK" , .
- :

Action - <https://merchant.intellectmoney.ru/ru/>

Method - POST

4.

	HTML	
ID	eshopId	-, () . https://www.intellectmoney.ru/ru/enter/ps_organization_shop/ "ID"
-	orderId	- . , IntellectMoney. - 50 .
	operationAmount	, , . , (action=Refund), (action=ToPaid) .
	action	, : Refund (), () (). ToPaid - ().
	serviceName	. -. - 1024 .

merchantReceipt		. (action=Refund operationAmount) , IntellectMoney -. (.. ,), (.. ,). 3.5 merchantReceipt
hash		, " ". « HASH» .
secretKey		(hash).

```

<html>
<head>
...
</head>
<body>
...
<form action="https://merchant.intellectmoney.ru/ru/" name="pay" method="
POST">
<input type="hidden" name="eshopId" value="17354">
<input type="hidden" name="orderId" value="order_0000001">
<input type="hidden" name="action" value="ToPaid">
<input type="hidden" name="secretKey" value="myKey" >
<input type="hidden" name="merchantReceipt" value=' [{"Quantity":1.0, "
Price":137.0, "Tax":1, "Text": "euoa"}, {"Quantity":1.0, "Price":1.0, "Tax":1, "
Text": "euoa"}]' >
<input type="hidden" name="hash" value="8873d8442f5a9e1ad884114c15f11706">
<input type="submit" name="button" value="">
</form>
..
</body>
</html>

```

3.2. ()

```

<html>
<head>
...
</head>
<body>
...
<form action="https://merchant.intellectmoney.ru/ru/" name="pay" method="
POST">
<input type="hidden" name="eshopId" value="17354">
<input type="hidden" name="orderId" value="order_0000001">
<input type="hidden" name="action" value="Refund">
<input type="hidden" name="secretKey" value="myKey" >
<input type="hidden" name="hash" value="9817934869710f99703ed9246b4867cc">
<input type="submit" name="button" value="">
</form>
..
</body>
</html>

```

operationAmount - , , .

1: 30.00. , 30.00 . 10.00. action=Refund operationAmount=10.00. 10.00
20.00.

2: 30. 20.00. " " . action=Refund operationAmount=10.00. 20.00. " " .

3: 30. 30.00. "" . action=Refund operationAmount=10.00. 10.00 .

3.3

0

```
<html>
<head>
...
</head>
<body>
...
<form action="https://merchant.intellectmoney.ru/ru/" name="pay" method="
POST">
<input type="hidden" name="eshopId" value="17354">
<input type="hidden" name="orderId" value="order_0000001">
<input type="hidden" name="action" value="Refund">
<input type="hidden" name="operationAmount" value="12.00">
<input type="hidden" name="secretKey" value="myKey" >
<input type="hidden" name="hash" value="9817934869710f99703ed9246b4867cc">
<input type="submit" name="button" value="">
</form>
..
</body>
</html>
```

3.4

[libcurl](#).

```
<?php
    $data = [
        'eshopId' => '    IntellectMoney',
        'orderId' => '    ',
        'action' => 'ToPaid',
        'secretKey' => '    IntellectMoney',
        'hash' => '    ',
    ];
    $URL = 'https://merchant.intellectmoney.ru/ru/index.php';

    $ch = curl_init();
    curl_setopt($ch, CURLOPT_URL, $URL );
    curl_setopt($ch, CURLOPT_USERAGENT, 'Mozilla/5.0 (Windows; U;
Windows NT 6.1; en-US; rv:1.9.1.2) Gecko/20090729 Firefox/3.5.2 GTB5');
    curl_setopt($ch, CURLOPT_RETURNTRANSFER, 1);
    curl_setopt($ch, CURLOPT_SSL_VERIFYPEER, 0);
    curl_setopt($ch, CURLOPT_SSL_VERIFYHOST, 0);
    curl_setopt($ch, CURLOPT_POSTFIELDS, $data);

    $result = curl_exec($ch);
    curl_close($ch);
    print_r($result);
?>
```

3.3.

```
IntellectMoney " " "URL " , -.
, " ":

1. , IntellectMoney ( ) IP .
2. , ( )
```

- 3.
4. -

3.3.1.

```
, " " IntellectMoney - , , , - , " ".
139.45.224.0/24. IP :
```

```
if (!preg_match("/139.45.224.\d{0,255}/", $_SERVER['REMOTE_ADDR'])){
    return "ERROR! IP MISMATCH!"; die;
}
```

HTTPS.

3.3.2.1.

```
IntellectMoney "" ""
" " :
```

1. - (eshopId);
2. - (orderId);
3. (serviceName);
4. IntellectMoney (eshopAccount);
5. (recipientAmount);
6. (recipientCurrency);
7. (paymentStatus);
8. (userName);
9. Email (userEmail);
10. (paymentData);
11. (secretKey)

4. " "

```
: 17354::order_0000001:::4356091274::12.30::RUB::5:::tema@intellectmoney.ru::2010-01-17 13:12:
03::myKey
: 4c6498fdd639ccefd3bb1aa0e4d95aa8
```

" " :

1. - (eshopId);
2. - (orderId);
3. (action);
4. (secretKey)

5. " "

```
: 17354::order_0000001::ToPaid::myKey
: 8873d8442f5a9e1ad884114c15f11706
```

MD5 32- ("f849a1c57c66b372ec4a3a2e04d2feba") Message Digest 5 (MD5) Ron Rivest MIT Laboratory for Computer Science RSA Data Security, Inc. 1992 (RFC 1321).

3.3.2.2.

- :

1. "" , " " , , "" IntellectMoney (.) , .
2. MD5 .
3. "hash", " " . " " , , IntellectMoney.

3.3.2.3.

```
, () , - , "recipientAmount" "recipientCurrency".
```

3.3.2.4 (ID) -

```
, () , , - , "eshopId", IntellectMoney.
```

3.4.1

```

, . IntellectMoney « Hash» . "" "::.
1. - (eshopId);
2. - (orderId);
3. (serviceName);
4. (recipientAmount);
5. (recipientCurrency);
6. (secretKey);

```

```

1. eshopId = 17354
2. orderId = 1
3. serviceName =
4. recipientAmount = 10.10
5. recipientCurrency = RUB
6. secretKey = test

```

```

: "17354::1:: :10.10::RUB::test".

```

```

139de04be8c37061f99218353f4e13e0

```

hash-

3.4.2

```

, . IntellectMoney . IntellectMoney « Hash» . "" "::.
1. - (eshopId);
2. - (orderId);
3. (serviceName);
4. (recipientAmount);
5. (recipientCurrency);
6. (recurringType);
7. (secretKey);

```

```

1. eshopId = 17354
2. orderId = 1
3. serviceName =
4. recipientAmount = 10.10
5. recipientCurrency = RUB
6. recurringType = Activate
7. secretKey = test

```

```

: "17354::1:: :10.10::RUB::Activate::test".

```

```

5f87ff3da5adeaeb42f8133653725a02

```

3.5 (merchantReceipt)

. JSON - , text UTF-8. JSON- PHP json_encode. JSON- PHP json_decode.
: (), , http UTF-8, CP866, UTF-8, : CP866 «» - "«»" " ". "\" addslashes
PHP.

JSON -

```
{
  "inn": "7704019762",
  "group": "Main",
  "content": {
    {
      "type": 1,
      "customerContact": "foo@example.com",
      "positions": [
        {
          "quantity": 2.000,
          "price": 12.45,
          "tax": 6,
          "text": ""
        },
        {
          "quantity": 1.000,
          "price": 5.10,
          "tax": 4,
          "text": "",
          "paymentSubjectType": 1,
          "paymentMethodType": 4
        },
        {
          "quantity": 1.000,
          "price": 53.70,
          "tax": 4,
          "text": "",
          "supplierINN": 3808027390
        }
      ]
    }
  }
}
```

	skipAmountCheck	. , - 0 0 1
.	inn	,
.	group	"Main". , Orange Data. , , Orange Data .
	content	content.

content

	type	, : 1. 2. 3. 4.
	customer Contact	Email - : +

	agentType	. , () « » (1057), , « » (1057) . : 1. - agentType = 1 2. - agentType = 2 3. - agentType = 4 4. - agentType = 8 5. - agentType = 16 6. - agentType = 32 7. - agentType = 64 , , (agentType = 2), (agentType = 16), (agentType = 64), agentType agentType , .. agentType = 2 + 16 + 64 = 82 1 127
	positions	, . — 170 . positions.
	checkClose	, API

positions

quantity		. 3 .																					
price		. .																					
tax		. 1 6: <table> <tr> <th>ReceiptVatRateEnum</th><th></th><th></th></tr> <tr> <td>Vat20</td><td>1</td><td>20%</td></tr> <tr> <td>Vat10</td><td>2</td><td>10%</td></tr> <tr> <td>Vat120</td><td>3</td><td>. 20/120</td></tr> <tr> <td>Vat110</td><td>4</td><td>. 10/110</td></tr> <tr> <td>Vat0</td><td>5</td><td>0%</td></tr> <tr> <td>None</td><td>6</td><td></td></tr> </table>	ReceiptVatRateEnum			Vat20	1	20%	Vat10	2	10%	Vat120	3	. 20/120	Vat110	4	. 10/110	Vat0	5	0%	None	6	
ReceiptVatRateEnum																							
Vat20	1	20%																					
Vat10	2	10%																					
Vat120	3	. 20/120																					
Vat110	4	. 10/110																					
Vat0	5	0%																					
None	6																						
text		(). 128 .																					

paymentSubjectType	. 1 13: <table border="1"> <thead> <tr> <th>ReceiptPaymentSubjectTypeEnum</th> <th></th> <th></th> </tr> </thead> <tbody> <tr><td>Product</td><td>1</td><td></td></tr> <tr><td>Excisable</td><td>2</td><td></td></tr> <tr><td>Job</td><td>3</td><td></td></tr> <tr><td>Service</td><td>4</td><td></td></tr> <tr><td>GamblingBet</td><td>5</td><td></td></tr> <tr><td>GamblingGain</td><td>6</td><td></td></tr> <tr><td>LotteryTicket</td><td>7</td><td></td></tr> <tr><td>LotteryWinings</td><td>8</td><td></td></tr> <tr><td>Rid</td><td>9</td><td></td></tr> <tr><td>Payment</td><td>10</td><td></td></tr> <tr><td>AgentComission</td><td>11</td><td></td></tr> <tr><td>Composite</td><td>12</td><td></td></tr> <tr><td>Other</td><td>13</td><td></td></tr> </tbody> </table>			ReceiptPaymentSubjectTypeEnum			Product	1		Excisable	2		Job	3		Service	4		GamblingBet	5		GamblingGain	6		LotteryTicket	7		LotteryWinings	8		Rid	9		Payment	10		AgentComission	11		Composite	12		Other	13	
ReceiptPaymentSubjectTypeEnum																																													
Product	1																																												
Excisable	2																																												
Job	3																																												
Service	4																																												
GamblingBet	5																																												
GamblingGain	6																																												
LotteryTicket	7																																												
LotteryWinings	8																																												
Rid	9																																												
Payment	10																																												
AgentComission	11																																												
Composite	12																																												
Other	13																																												
paymentMethodType	. 1 7 (null, 4 - .): <table border="1"> <thead> <tr> <th>ReceiptPaymentMethodTypeEnum</th> <th></th> <th></th> </tr> </thead> <tbody> <tr><td>Prepay</td><td>1</td><td>100%</td></tr> <tr><td>PartialPrepay</td><td>2</td><td></td></tr> <tr><td>Advance</td><td>3</td><td></td></tr> <tr><td>Full</td><td>4</td><td></td></tr> <tr><td>PartialAndCredit</td><td>5</td><td></td></tr> <tr><td>CreditTransfer</td><td>6</td><td></td></tr> <tr><td>CreditPayment</td><td>7</td><td></td></tr> </tbody> </table>			ReceiptPaymentMethodTypeEnum			Prepay	1	100%	PartialPrepay	2		Advance	3		Full	4		PartialAndCredit	5		CreditTransfer	6		CreditPayment	7																			
ReceiptPaymentMethodTypeEnum																																													
Prepay	1	100%																																											
PartialPrepay	2																																												
Advance	3																																												
Full	4																																												
PartialAndCredit	5																																												
CreditTransfer	6																																												
CreditPayment	7																																												
supplierINN																																													

checkClose

payments		, " payments"

taxationSystem		. 0 5																					
		<table><tr><th>ReceiptTaxationSystemEnum</th><th></th><th></th></tr><tr><td>Common</td><td>0</td><td></td></tr><tr><td>Simplified</td><td>1</td><td>,</td></tr><tr><td>SimplifiedMinusOutlay</td><td>2</td><td>, -</td></tr><tr><td>UnifiedImputedIncome</td><td>3</td><td></td></tr><tr><td>UnifiedAgricultural</td><td>4</td><td></td></tr><tr><td>Patent</td><td>5</td><td></td></tr></table>	ReceiptTaxationSystemEnum			Common	0		Simplified	1	,	SimplifiedMinusOutlay	2	, -	UnifiedImputedIncome	3		UnifiedAgricultural	4		Patent	5	
ReceiptTaxationSystemEnum																							
Common	0																						
Simplified	1	,																					
SimplifiedMinusOutlay	2	, -																					
UnifiedImputedIncome	3																						
UnifiedAgricultural	4																						
Patent	5																						

payments

type		. 1 16. 1 – , 1031 2 – , 1081 14 – (0), 1215 15 – (), 1216 16 – 0 , 1217
amount		. 2 .

<input type="hidden" value='{ "inn": "7704019762", "group": "Main", "content": { "type": 1, "positions": [{ "quantity": 2.000, "price": 12.45, "tax": 6, "text": "" }, { "quantity": 1.000, "price": 5.10, "tax": 4, "text": "", "paymentSubjectType": 1, " paymentMethodType": 4, "supplierINN": 3808027390 }], "customerContact": "foo@example.com" } }' name="merchantReceipt">

merchantReceipt PHP

```
$inputPositions = array(
    array("quantity"=>"1", "price"=>"10", "tax"=>"6", "text"=>" 1",
"paymentSubjectType" => 1, "paymentMethodType" => 4),
    array("quantity"=>"1", "price"=>"11", "tax"=>"6", "text"=>" 2",
"supplierINN" => 3808027390),
    array("quantity"=>"1", "price"=>"12", "tax"=>"6", "text"=>" 3")
);
function createMerchantReceipt($inputPositions){
    $inn = " ";
    $customerContact = "test@test.ru";//

    $positions = array();
    foreach($inputPositions as $position){
        $positions[] = array(
            'quantity' => $position['quantity'],
            'price' => $position['price'],
            'tax' => $position['tax'],
            'text' => $position['text'],
            'paymentSubjectType' => $position
['paymentSubjectType'],
            'paymentMethodType' => $position
['paymentMethodType'],
            'supplierINN' => $position['supplierINN']
        );
    }

    $merchantReceipt = array(
        "inn" => $inn,
        "group" => "Main",
        "content" => array(
            "type" => "1",
            "positions" => $positions,
            "customerContact" => $customerContact
        )
    );

    return json_encode($merchantReceipt);
}
```

	merchantReceipt UTF-8
CustomerContact	CustomerContact - Email - : + : +79104444444

3.6 : userField_N, userFieldName_N

```
. ResultURL .
: , userField_N userFieldName_N .
, : "UserField_1", "UserField_2", "UserFieldName_2", "UserFieldName_3", "AnotherField":
```

```

<form method='POST' action='https://merchant.intellectmoney.ru/ru/' >
  <input id='orderId' type='hidden' value='433194' name='orderId'/>
  <input id='eshopId' type='hidden' value='455551' name='eshopId'/>
  <input id='serviceName' type='hidden' value=' ' name='serviceName'/>
  <input id='recipientAmount' type='text' value='10.00'
name='recipientAmount'/>.
  <input type='hidden' value='RUB' name='recipientCurrency'/>
  <input type='hidden' value='http://test.ru' name='successUrl'/>
  <input id='userEmail' type='hidden' value='s.zhukov+1@intellectmoney.ru'
name='user_email'/>
  <input type="hidden" name="hash" value="Geo34urc39a3tue34289aoua9eu">
  <input type="hidden" name="UserField_1" value="value_1">
  <input type="hidden" name="UserField_2" value="value_2">
  <input type="hidden" name="UserFieldName_2" value="Param name for
value_2">
  <input type="hidden" name="UserFieldName_3" value="Param name for
value_3">
  <input type="hidden" name="AnotherField" value="AnotherField">
  <input type=submit value=' ' /><br/>
</form>

```

:

		ResultURL	
UserField_1	value_1	: "UserField_1" : "value_1"	: "UserField_1" : "value_1"
UserField_2	value_2	: "UserField_2" : "value_2"	: "Param name for value_2"
UserFieldName_2	Param name for value_2	: "UserFieldName_2" : "Param name for value_2"	: "value_2"
UserFieldName_3	Param name for value_3	: "UserFieldName_3" : "Param name for value_3"	
AnotherField	AnotherField		

, ResultURL, [Intellectmoney](#)