



Gotex Doc

Aramex Apis

Contents:

Aramex Apis.....	3
1.1 Create Order	3
1.2 Print Sticker	7
1.3 Get All Cities	8
1.4 Get All User Orders.....	9

Aramex Apis

1.1 Create Order

- **Test URL:** <https://dashboard.go-tex.net/gotex-co-test/aramex/create-user-order>
- **Method:** POST

- **Header**

Field	Type	Mandatory/Optional	Introduction
Content-Type	application/json;		

- **Body**

Field	Type	Mandatory /Optional	Introduction
userId	string	Mandatory	
apikey	string	Mandatory	
c_name	string	Mandatory	
c_company	string	Mandatory	
c_email	string	Mandatory	
c_phone	string	Mandatory	
c_line1	string	Mandatory	
c_city	Sting	Mandatory	
c_CellPhone	string	Mandatory	
c_StateOrProvinceCode	string	Mandatory	
p_name	string	Mandatory	
p_company	Sting	Mandatory	
p_email	string	Mandatory	
p_phone	string	Mandatory	
p_line1	strings	Mandatory	
p_city	Array of Objects	Mandatory	
p_CellPhone	Boolean	Mandatory	
p_StateOrProvinceCode		Mandatory	

p_postCode		Mandatory	
weight		Mandatory	weight of package in KG
pieces		Mandatory	
desc		Mandatory	
cod		Mandatory	True means cod (cash on delivery) payment method.

- **Response Example**

Response on success :

```
{
  "msg": "order created successfully",
  "data": {
    "user": "64fefed86d3f876edc2f42a0",
    "company": "aramex",
    "ordernumber": 2,
    "data": {
      "Transaction": null,
      "Notifications": [],
      "HasErrors": false,
      "Shipments": [
        {
          "ID": "49248741662",
          "Reference1": "Shipment Reference",
          "Reference2": null,
          "Reference3": null,
          "ForeignHAWB": null,
          "HasErrors": false,
          "Notifications": [],
          "ShipmentLabel": {
            "LabelURL":
"https://ws.aramex.net/ShippingAPI.V2/rpt_cache/504aede46b4d466cb9dad3f94453e757.pdf",
            "LabelFileContents": []
          },
          "ShipmentDetails": {
            "Origin": "JED",
            "Destination": "DHA",
            "ChargeableWeight": {
              "Unit": "KG",
              "Value": 3
            },
            "DescriptionOfGoods": "test desc",
            "GoodsOriginCountry": "SA",
            "NumberOfPieces": 1,
            "ProductGroup": "DOM",
```

```

"PaymentType": "3",
    "PaymentOptions": "",
    "CustomsValueAmount": {
        "CurrencyCode": "SAR",
        "Value": 0
    },
    "InsuranceAmount": {
        "CurrencyCode": "SAR",
        "Value": 0
    },
    "Services": "",
    "OriginCity": "Makkah",
    "DestinationCity": "Dammam"
},
    "ShipmentAttachments": []
}
]
},
"paytype": "cc",
"price": 22,
"createdate": "Sun Sep 24 2023 15:53:26 GMT+0300 (Eastern European Summer Time)",
"status": "pending",
"_id": "65103146cfb0566acccc2036",
"__v": 0
}
}

```

Response on error look like this :

```

{
    "err": "userId not valid"
}

```

1.2 Print Sticker

▪ **Test URL:** <https://dashboard.go-tex.net/gotex-co-test/aramex/print-sticker/:id>

▪ **Method:** POST

▪ **Header**

Field	Type	Mandatory/Optional	Introduction
Content-Type	application/json;		

▪ **Body**

Field	Type	Mandatory /Optional	Introduction
userId	string	Mandatory	
apikey	string	Mandatory	

▪ **Parameters**

Field	Type	Mandatory /Optional	Introduction
Id	string	Mandatory	orderId

▪ **Response Example**

Response on success :

The image shows a sample Aramex shipping label. It includes the Aramex logo, a barcode with the number 49248741662, and various shipping details. The origin is JED and the destination is DHA. The date is Sep 24, 2023. The weight is 3 KG and the charges are 3 KG. The service is 71483910 and the customer is 0 SAR. The label also shows a D2 logo, a COD of 0 SAR, and a test address line 1234. The label is for a company named test1 and test2.

Response on error look like this :

```
{
  "err": "userId not valid"
}
```

1.3 Get All Cities

▪ **Test URL:** <https://dashboard.go-tex.net/gotex-co-test/aramex/get-cities>

▪ **Method:** POST

▪ **Header**

Field	Type	Mandatory/Optional	Introduction
Content-Type	application/json;		

▪ **Body**

Field	Type	Mandatory /Optional	Introduction
userId	string	Mandatory	
Apikey	string	Mandatory	

▪ **Response Example**

Response on success :

```
{
  "data": {
    "Transaction": {
      "Reference1": "",
      "Reference2": "",
      "Reference3": "",
      "Reference4": "",
      "Reference5": ""
    },
    "Notifications": [],
    "HasErrors": false,
    "Cities": Array
  }
}
```

Response on error look like this :

```
{
  "err": "userId not valid"
}
```

1.4 Get All User Orders

▪ **Test URL:** <https://dashboard.go-tex.net/gotex-co-test/aramex/get-user-orders>

▪ **Method:** POST

▪ **Header**

Field	Type	Mandatory/Optional	Introduction
Content-Type	application/json;		

- **Body**

Field	Type	Mandatory /Optional	Introduction
userId	string	Mandatory	
apikey	string	Mandatory	

- **Response Example**

Response on success :

```
{
  "data": [
    {
      "_id": "65103146cfb0566acccc2036",
      "user": "64fefed86d3f876edc2f42a0",
      "company": "aramex",
      "ordernumber": 2,
      "data": {
        "Transaction": null,
        "Notifications": [],
        "HasErrors": false,
        "Shipments": [
          {
            "ID": "49248741662",
            "Reference1": "Shipment Reference",
            "Reference2": null,
            "Reference3": null,
            "ForeignHAWB": null,
            "HasErrors": false,
            "Notifications": [],
            "ShipmentLabel": {
              "LabelURL":
"https://ws.aramex.net/ShippingAPI.V2/rpt_cache/504aede46b4d466cb9dad3f94453e757.pdf",
              "LabelFileContents": []
            },
            "ShipmentDetails": {
              "Origin": "JED",
              "Destination": "DHA",
              "ChargeableWeight": {
                "Unit": "KG",
                "Value": 3
              },
              "DescriptionOfGoods": "test desc",
```

```

        "GoodsOriginCountry": "SA",
        "NumberOfPieces": 1,
        "ProductGroup": "DOM",
        "ProductType": "CDS",
        "PaymentType": "3",
        "PaymentOptions": "",
        "CustomsValueAmount": {
            "CurrencyCode": "SAR",
            "Value": 0
        },
        "CashOnDeliveryAmount": {
            "CurrencyCode": "SAR",
            "Value": 0
        },
        "Services": "",
        "OriginCity": "Makkah",
        "DestinationCity": "Dammam"
    },
    "ShipmentAttachments": []
}
]
},
"paytype": "cc",
"price": 22,
"createdate": "Sun Sep 24 2023 15:53:26 GMT+0300 (Eastern European Summer Time)",
"status": "pending",
"__v": 0
}
]
}

```

Response on error look like this :

```

{
  "err": "userId not valid"
}

```