

Base URL: https://api.streetline.app

POST Get Rates

```
https://api.streetline.app/a/[API_TOKEN]/order/rate
```

Body

pickup_lat	The pickup location latitude (if no pickup_id was provided)
pickup_Ing	The pickup location longitude (if no pickup_id was provided)
pickup_id	Pickup ID (instead of pickup_lat and pickup_lng)
preparation_time	Preparation time, default 0
lat	Customer address latitude. Optional in case of address and city are provided
Ing	Customer address longitude. Optional in case of address and city are provided
address	Customer address string with street name, area and building. Optional in case of latitude and longitude are provided
city	Customer city. Optional in case of latitude and longitude are provided

Example Request with Pickup latitude and Longitude

```
curl --location --request POST "https://api.streetline.app/a/[API_TOKEN]/order/rate" \
    --form "pickup_lat=31.952329" \
    --form "pickup_lng=35.932154" \
    --form "preparation_time=30" \
    --form "lat=31.9625314016" \
    --form "lng=35.8901908945"
```



Example Response with Pickup latitude and Longitude

```
{
   "distance":4.5,
   "duration":8,
   "fees":2.5,
   "balance":null,
   "expected_pickup":"2019-03-14 02:50:03",
   "expected_delivery":"2019-03-14 03:04:14",
}
```

Example Request with Pickup ID

```
curl --location --request POST "https://api.streetline.app/a/[API_TOKEN]/order/rate" \
    --form "pickup_id=123" \
    --form "preparation_time=30" \
    --form "lat=31.9625314016" \
    --form "lng=35.8901908945"
```

Example Response with Pickup ID

```
{
   "distance":4.5,
   "duration":8,
   "fees":2.5,
   "balance":null,
   "expected_pickup":"2019-03-14 02:50:03",
   "expected_delivery":"2019-03-14 03:04:14",
}
```



POST Add Order

https://api.streetline.app/a/[API_TOKEN]/order/add

Body

pickup_lat	The pickup location latitude (if no pickup_id was provided)
pickup_Ing	The pickup location longitude (if no pickup_id was provided)
pickup_id	Pickup ID (instead of pickup_lat and pickup_lng)
client_order_id	Refrence order id (Optional)
value	Order value (Optional)
payment_type	Payment type (Optional) [1 = CASH / 2 = CREDIT]
preparation_time	Preparation time, default 0
lat	Customer latitude. Optional in case of address and city are provided
Ing	Customer longitude. Optional in case of address and city are provided
address	Customer address string with street name, area and building. Optional in case of latitude and longitude are provided
city	Customer city. Optional in case of latitude and longitude are provided
customer_phone	required 0xxxxxxx
customer_name	(Optional)
deliver_at	(Optional) For pre-orders 2019-07-09 15:00:00
details	(Optional) to add note to order
pickup_poa	(Optional) Force proof of action at pickup [1 = enable / 0 = disable]
dropoff_poa	(Optional) Force proof of action at dropoff [1 = enable / 0 = disable]



To Add shops and branches while adding the order instead of using pickup_id or pickup_lat and pickup_lng use ONLY the following, keep in mind all the following field are required to be able to add new or use the existing shop and branch

ingr_shop_id	The shop ID from your system to use as a reference
ingr_shop_name	The shop name
ingr_branch_id	The branch ID from your system to use as a reference
ingr_branch_name	The branch name
ingr_branch_lat	The branch latitude
ingr_branch_Ing	The branch longitude
ingr_branch_phone	The branch phone
Ingr_logo	The shop logo (Optional)

List of available order statuses

Status ID	Status description
1	Order created
2	Pending driver acceptance
4	Pending order preparation
16	Arrived to pickup
6	Order picked up
8	Arrived to dropoff
9	Order delivered
10	Order cancelled
13	Driver acceptance timeout
18	Driver rejected the order
19	Order Unassigned
20	Order failed



Example Request with Pickup latitude and Longitude

```
curl --=location --request POST "https://api.streetline.app/a/[API_TOKEN]/order/add" \
     --form "pickup_lat=31.952329" \
     --form "pickup_lng=35.932154" \
     --form "preparation_time=30" \
     --form "lat=31.9625314016" \
     --form "lng=35.8901908945" \
     --form "customer_phone=0796340951" \
     --form "customer_name="
```

Example Response with Pickup latitude and Longitude

```
{
    "order_id":250,
 "customer_id":155,
 "client_order_id":123,
 "customer_name":"John Doe",
 "customer_phone": "962796340951",
 "city":"Amman",
 "shop": "Muscle Kitchen",
 "branch": "Muscle Kitchen",
 "branch_id":123,
 "branch_area": "Al Swaifyeh",
 "dropoff_area": "Al Swaifyeh"
 "dropoff_lat":"31.9625314016",
 "dropoff_lng":"35.8901908945",
 "tracking_code":"430001551657624",
 "tracking_url": "https://api.streetline.app/o/t/430001551657624",
 "expected_pickup":"2019-03-14 02:50:03",
 "expected_delivery":"2019-03-14 03:04:14",
 "at_pickup":null,
 "pickup":null,
 "at_dropoff_at":null,
 "dropoff_at":null,
 "fees":"2.50",
 "distance":5,
 "status":"Order created",
 "status_id":1,
 "value":"15",
 "payment_type":"cash",
 "currency":"JOD",
 "details":"text",
 "created_at":"2019-03-14 02:04:14",
 "pickup_poa":"2r6uPRvD3a",
 "pickup_poa_qrcode": "https://api.streetline.app/line/qr/52210",
 "dropoff_poa":"AL3YKKKULu",
 "dropoff poa grcode": "https://api.streetline.app/line/gr/52211",
 "driver":null
}
```



Example Request with Pickup ID

Example Response with Pickup ID

```
"customer id":155,
 "client_order_id":123,
 "customer name":"John Doe",
 "customer phone": "962796340951",
 "city": "Amman",
 "shop": "Muscle Kitchen",
 "branch": "Muscle Kitchen",
 "branch_id":123,
 "branch_area": "Al Swaifyeh",
 "dropoff_area": "Al Swaifyeh",
 "dropoff_lat":"31.9625314016",
 "dropoff_lng": "35.8901908945",
 "tracking_code":"430001551657624",
 "tracking_url": "https://api.streetline.app/o/t/430001551657624",
 "expected_pickup":"2019-03-14 02:50:03",
 "expected delivery": "2019-03-14 03:04:14",
 "at pickup":null,
 "pickup":null,
 "at_dropoff_at":null,
 "dropoff_at":null,
 "fees":"2.50",
 "distance":5,
 "status":"Order created",
 "status_id":1,
 "value":"15",
 "payment_type":"cash",
 "currency":"JOD",
 "details":"text"
 "created_at":"2019-03-14 02:04:14",
 "pickup_poa":"2r6uPRvD3a",
 "pickup_poa_qrcode":"https://api.streetline.app/line/qr/52210",
 "dropoff_poa":"AL3YKKKULu",
 "dropoff_poa_qrcode":"https://api.streetline.app/line/qr/52211",
 "driver":null
}
```



GET Get Order

```
https://api.streetline.app/a/[API_TOKEN]/order/get/[ORDER_ID]
```

Example Request

```
curl --location --request GET "https://api.streetline.app/a/[API_TOKEN]/order/get/250"
```

```
"customer_id":155,
 "client_order_id":123,
 "customer name":"John Doe"
 "customer phone": "962796340951",
 "city": "Amman",
 "shop": "Muscle Kitchen",
 "branch": "Muscle Kitchen",
 "branch_id":123,
 "branch_area": "Al Swaifyeh",
 "dropoff_area": "Al Swaifyeh";
 "dropoff_lat":"31.9625314016'
 "dropoff_lng":"35.8901908945",
 "tracking_code":"430001551657624",
 "tracking_url": "https://api.streetline.app/o/t/430001551657624",
 "expected_pickup":"2019-03-14 02:50:03",
 "expected delivery": "2019-03-14 03:04:14",
 "at pickup":null,
 "pickup":null,
 "at_dropoff_at":null,
 "dropoff_at":null,
 "fees":"2.50",
 "distance":5,
 "status": "Order created",
 "status_id":1,
 "value":"15",
 "payment_type":"cash",
 "currency": "JOD",
 "details":"text"
 "created_at":"2019-03-14 02:04:14",
 "pickup_poa":"2r6uPRvD3a",
 "pickup_poa_qrcode":"https://api.streetline.app/line/qr/52210",
 "dropoff_poa": "AL3YKKKULu",
 "dropoff_poa_qrcode":"https://api.streetline.app/line/qr/52211",
 "driver":{
     "id":37,
     "name": "Driver 9",
      "phone": "0790000009";
     "photo": "https://cdn.deliveryz.com/deliveryznet/images/fdd4502369eaf4b8a9b5ad5a6c85d69a.png",
     "rate":"4.7"
     "location":{
       "lat":"31.9625314016"
       "lng":"35.8901908945"
     }
}
```



POST Update Order

https://api.streetline.app/a/[API_TOKEN]/order/update/[ORDER_ID]

Body

details	(Optional) to add note to order
dropoff_instructions	(Optional) to add dropoff instructions
value	(Optional) Order value
payment_type	(Optional) Payment type [1 = CASH / 2 = CREDIT]
preparation_time	(Optional) Preparation time, default 0
lat	(Optional) Customer address latitude, this will update the current address
Ing	(Optional) Customer address longitude, this will update the current address

Example Request

```
curl --=location --request POST "https://api.streetline.app/a/[API_TOKEN]/order/update/250" \
     --form "preparation_time=30" \
     --form "lat=31.9625314016" \
     --form "lng=35.8901908945" \
     --form "value=20"
```



```
"order_id":250,
 "customer_id":155,
"client_order_id":123,
"customer_name":"John Doe",
"customer_phone":"962796340951",
"city":"Amman",
"shop":"Muscle Kitchen",
 "branch": "Muscle Kitchen",
 "branch_id":123,
 "branch_area": "Al Swaifyeh",
 "dropoff_area": "Al Swaifyeh",
 "dropoff_lat":"31.9625314016",
 "dropoff_lng":"35.8901908945"
 "tracking_code":"430001551657624",
 "tracking_url": "https://api.streetline.app/o/t/430001551657624",
 "expected_pickup":"2019-03-14 02:50:03",
 "expected_delivery":"2019-03-14 03:04:14",
 "at_pickup":null,
 "pickup":null,
 "at dropoff at":null,
 "dropoff_at":null,
"fees":"2.50",
"distance":5,
"status":"Order created",
"status_id":1,
"value":"20",
 "payment_type":"cash",
 "currency":"JOD",
"details":"text"
"created_at":"2019-03-14 02:04:14",
"pickup_poa":"2r6uPRvD3a",
"pickup_poa_qrcode":"https://api.streetline.app/line/qr/52210",
"dropoff_poa": "AL3YKKKULu",
"dropoff_poa_qrcode":"https://api.streetline.app/line/qr/52211",
 "driver":{
     "id":37,
     "name": "Driver 9"
     "phone": "0790000009",
     "photo": "https://cdn.deliveryz.com/deliveryznet/images/fdd4502369eaf4b8a9b5ad5a6c85d69a.png
     "rate":"4.7"
     "location":{
       "lat": "31.9625314016",
       "lng":"35.8901908945"
    }
}
```



GET Track Order

```
https://api.streetline.app/a/[API_TOKEN]/order/track/[ORDER_ID]
```

Example Request

```
curl --location --request GET "https://api.streetline.app/a/[API_TOKEN]/order/track/250"
```

Example Response

```
{
    "order_id":250,
    "shop":{
        "lat":"31.9821781000",
        "lng":"35.8758631000"
        },
    "customer":{
        "lat":"31.9625314016",
        "lng":"35.8901908945"
        },
    "driver":{
        "lat":"31.9580208000",
        "lng":"35.8605325000"
        }
    }
```

GET Cancel Order

```
https://api.streetline.app/a/[API_TOKEN]/order/cancel/[ORDER_ID]
```

Example Request

```
curl --location --request GET "https://api.streetline.app/a/[API_TOKEN]/order/cancel/250"
```

```
{
  "message": "OK"
}
```



POST Add Webhook

https://api.streetline.app/a/[API_TOKEN]/webhooks/add

Body

name	Webhook name
url	POST url
type	Webhook type [order_created/ order_updated / order_cancelled]
format	Callback post format default form-data [form-data/JSON]

Example Request

```
curl --=location --request POST "https://api.streetline.app/a/[API_TOKEN]/webhooks/add" \
     --form "name=First webhook" \
     --form "url=https://example.com/post" \
     --form "type= order_created"
```

Example Response

```
{
"message": "OK"
}
```

Please note adding a webhook with the same type as an existing webhook will update it.

GET List webhooks

```
https://api.streetline.app/a/[API_TOKEN]/webhooks/list
```

Example Request

```
curl --location --request GET "https://api.streetline.app/a/[API_TOKEN]/webhooks/list"
```



Example Response

GET Delete webhook

```
https://api.streetline.app/a/[API_TOKEN]/webhook/delete/[WEBHOOK_ID]
```

Example Request

```
curl --location --request GET "https://api.streetline.app/a/[API_TOKEN]/webhook/delete/1"
```

```
{
  "message": "OK"
}
```



POST Add Driver

```
\verb|https://api.streetline.app/a/[API\_TOKEN]/operators/add|\\
```

Body

first_name	Operator first name
last_name	Operator last name
phone	Operator phone with country ISD ex: +96270000000
password	Operator password
group_id	(Optional) Operator group ID
shift_id	(Optional) Operator shift ID

Example Request

```
curl --=location --request POST "https://api.streetline.app/a/[API_TOKEN]/operators/add" \
     --form "first_name=John" \
     --form "last_name=Smith" \
     --form "phone=+962700000000" \
     --form "password=123456" \
```

```
{
    "operator": {
        "id": 1568,
        "name": "John Smith",
        "phone": "+962700000000"
    }
}
```