

# Retrieve a Receipt Getting Started Guide

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## Introduction

This document will outline how to retrieve a receipt from the Transaction Broker API.

## Create Print Job

## Overview

1. Make GET call to retrieve a receipt

## Request details

**URL:** <https://tb-sandbox.paymentfusion.com/receipts>

**Verb:** GET

## Required Query String Parameters:

- **template\_identifier**= The unique identifier of the receipt template on the gateway. (alphanumeric, max 256 characters)
- **transaction\_ref\_number**= The unique identifier of the transaction on the gateway. (alphanumeric, max 256 characters)
- **merchant\_id**= The merchant identifier that will be used to connect to the gateway.

## Headers:

- **Authorization:** Needs to include `Basic` word before Base64 encoded `api_id:api_token`. The `api_id` is the identifier of the organization created on TAP; size range - 20. The `api_token` is the unique token previously generated by TAP and provided securely to the organization; size range - 3  
Example: `Basic ODA5BVgrNdZkZmbiFlJlTThkYTA2eG00MzA5dHh1bWZnZgfdZDE=`
- **Accept:** Specifies the requested API version. If this field is not specified or has an invalid format, the call will be routed to a previous version. If the previous version does not exist, a 404 page will be displayed.  
Example: `application/vnd.paymentfusion.v3.0.0+json`
- **Content-Type:** `application/x-www-form-urlencoded`
- **Cache-Control:** `no-cache` Host: `tb-sandbox.paymentfusion.com`
- **Accept-Encoding:** `gzip, deflate`
- **Connection:** `keep-alive`

## Body:

N/A

## Response Body:

```
"receipt": "string",  
"v": "string"
```

Note: The response consist of a Base64 encoded PNG representing the receipt.