

# **MANTRA AEPS DEVICE INSTALLATION**

Installation Steps for Mantra Device

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# STEP 1 INSTALLATION OF MANTRA DEVICE

- Visit on the below mentioned Hyperlink to download the Setup/Installation file for the MFS 100 Mantra Device.
- <http://download.mantratecapp.com/Forms/DownloadFiles>
- And Select the Files to download for the device





# KEY POINTS



- Kindly ensure that your new MFS 100 Mantra device Stays connected to your Laptop
- Before the Installation guide you need to ensure that the Other AEPS devices as Stopped in the Service command of your PC/Laptop
- Open the run command by pressing Windows+R key on your keyboard and type as services.msc
- After opening the services.msc Select the AEPS Device and click on STOP this Service

- Follow the steps as mentioned in the screenshot for installation guide.







## WINDOWS Download MFS100 Driver

-  Download MFS100 Driver
-  Download MFS100 Driver - Windows 10

1. Windows with Version of Windows 7, 8, and 8.1 selected the one as shown in the arrow
2. Where the PC with windows 10
3. Select the Setup File

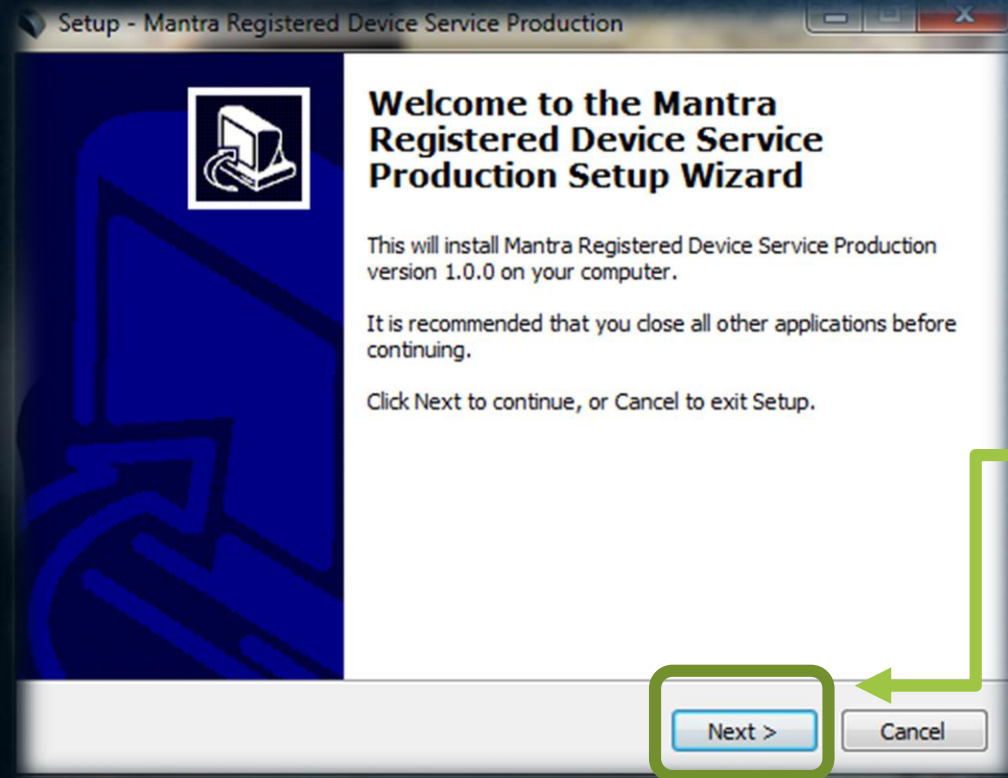
## WINDOWS Download MANTRA RD Service

-  Download User Manual
-  Download RD Service

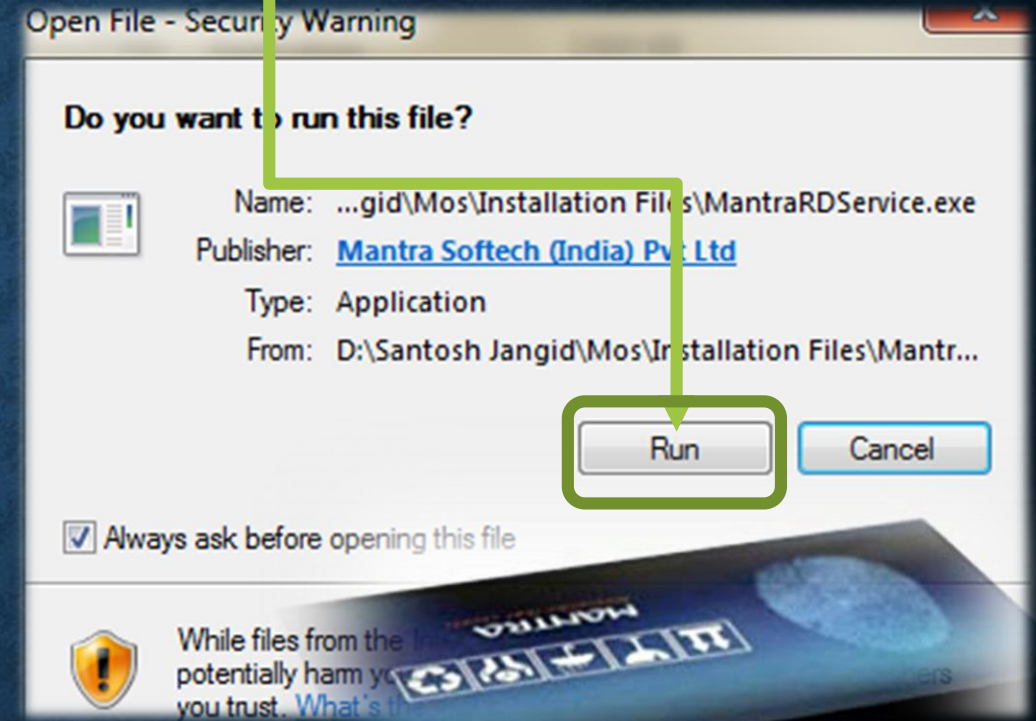




# DOWNLOAD THE FILE AND CLICK ON RUN AS SHOWN IN THE IMAGE BELOW



1. Click on the Next Option as shown in the Image





1. After the installation set-up has been completed click on Finish Tab as shown in the image below





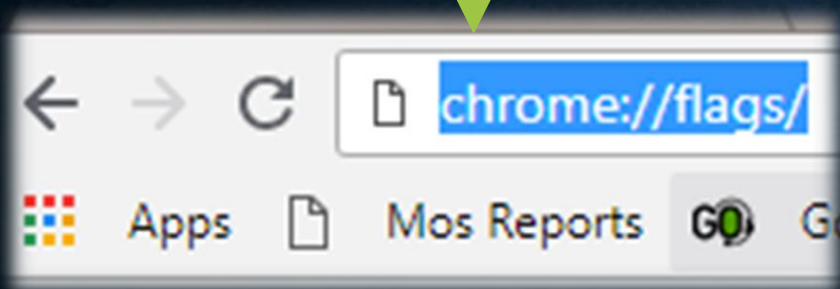


Kindly follow the same procedure on the installation file for the drivers of MFS 100 Mantra Device.

After the installation is completed follow the next step mentioned below

## BROWSER SETTING

- Open your Chrome browser enter the URL/Link mentioned Below (chrome://flags/) Mentioned in the image below







- Open your Chrome browser enter the URL/Link mentioned Below (chrome://flags/) Mentioned in the image below
- Search for Allow Invalid certificates for resources loaded from localhost.
- You will see the option as disabled as mentioned in the image below click on the drop down and Enable and then click on Ok and save the settings.

After changing the Option to Enable the Chrome browser will Relaunch

Open your Browser again by Selecting relaunch Now

#### Experiments

**WARNING: EXPERIMENTAL FEATURES AHEAD!** By enabling these features, you could lose browser data or compromise your security or privacy. Enabled features apply to all users of this browser.

Interested in cool new Chrome features? Try our [beta channel](#).

Available

Unavailable

#### Allow invalid certificates for resources loaded from localhost.

Allows requests to localhost over HTTPS even when an invalid certificate is presented. - Mac, Windows, Linux, Chrome OS, Android  
[#allow-insecure-localhost](#)

Disabled

Available

Unavailable

#### Allow invalid certificates for resources loaded from localhost.

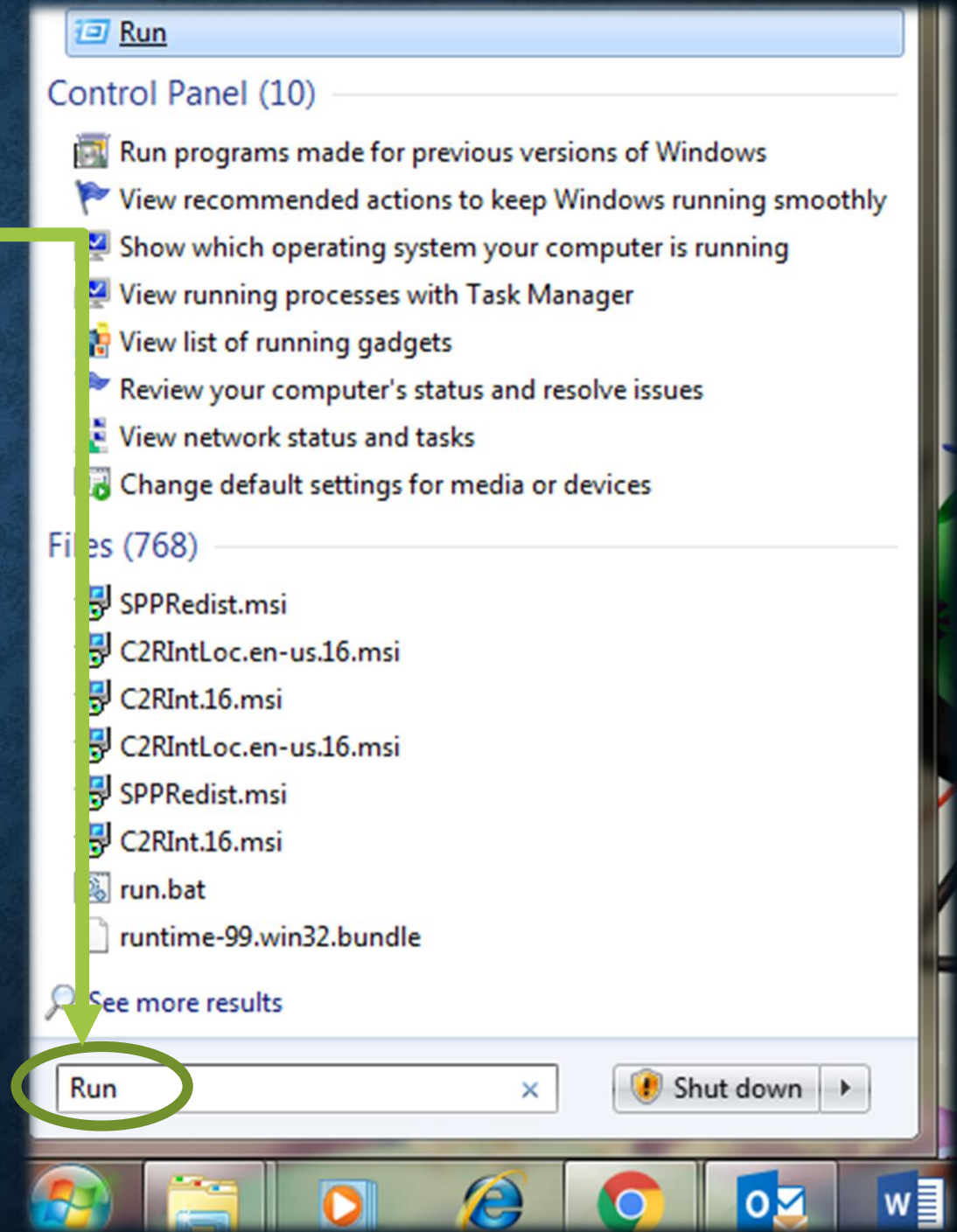
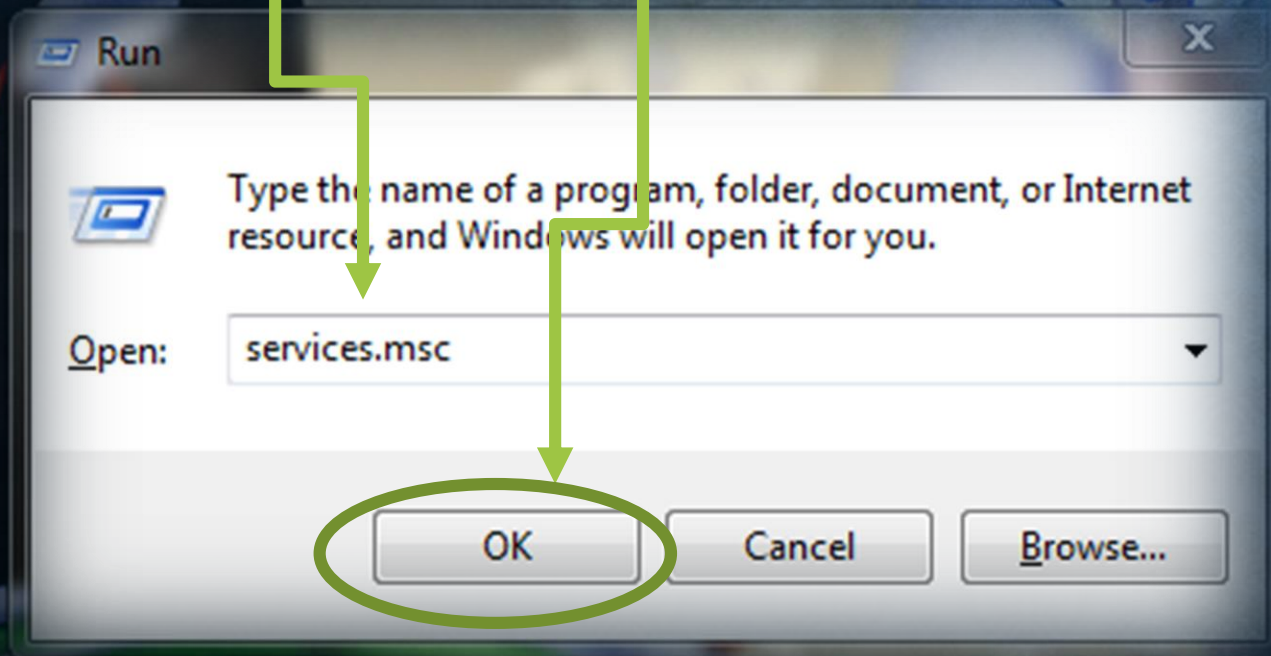
Allows requests to localhost over HTTPS even when an invalid certificate is presented. - Mac, Windows, Linux, Chrome OS, Android  
[#allow-insecure-localhost](#)

Enabled



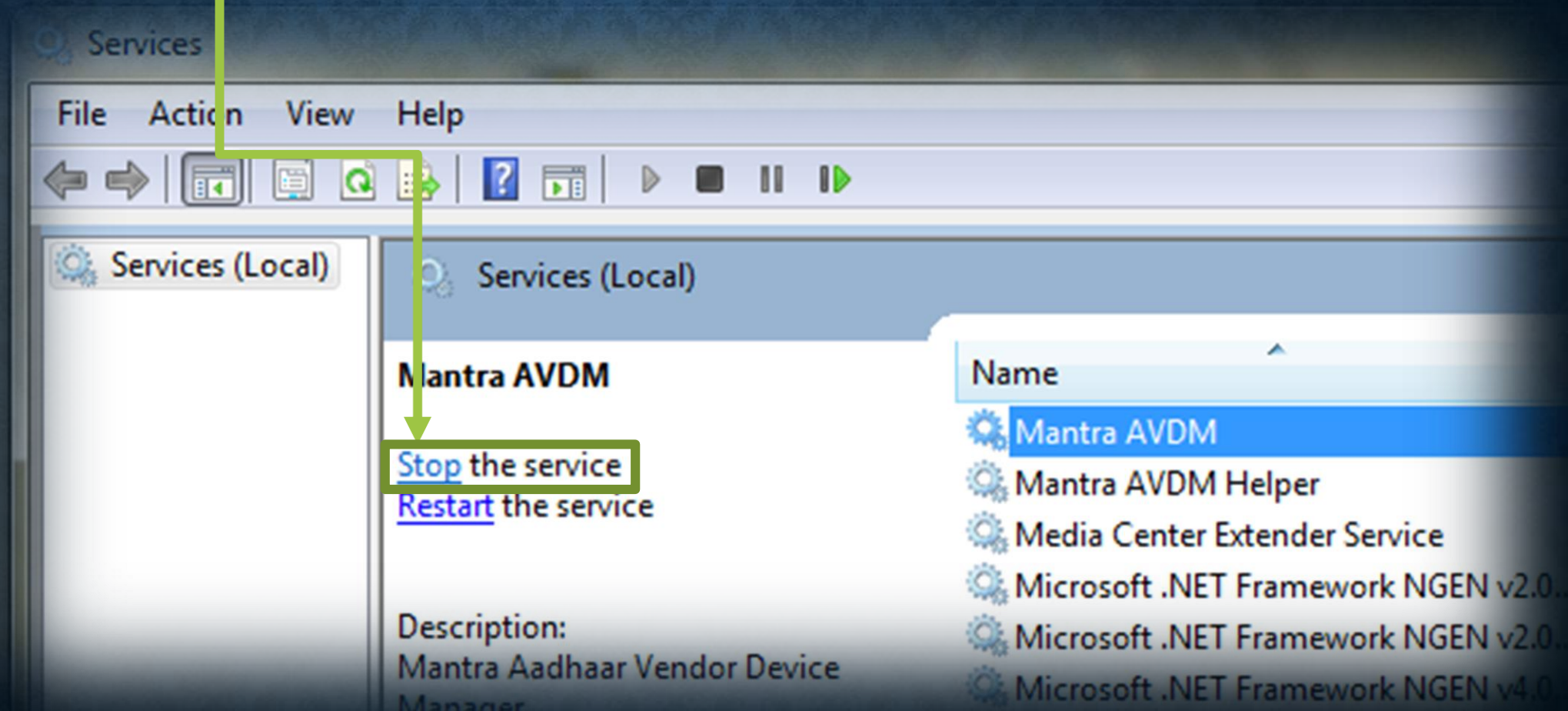


- Type Run in the windows Search Bar as mentioned in the Image Below or you can press the Windows+R key together to open the run command and type as “services.msc” as shown in the image below and press OK





- After opening the services.msc you need to stop the other AEPS devices which are installed in the system by clicking on “Stop the service” as mentioned in the image.
- After that you need to select the Mantra Device and click on “Restart the service”





# MANTRA AVDM

Framework is ready to use

Accounts ▾ Support System ▾ Redeem your points ▾ **Biometrics Purchase**

**FLIGHT**

**RAILWAY**

**DMT**  
money transfer

**AEPS**

Open link in new tab

Open link in new window

Open link in incognito window

After the successful installation you will get a pop Up at the Bottom corner of the Panel computer screen.

Mentioned in the image.

- Login to your panel right click on AEPS option in the main homepage
- Right Click on AEPS and Open it in a New Window.





- After Clicking on the Tab in a New window. You will see this page with option that says PROCEED Click on it



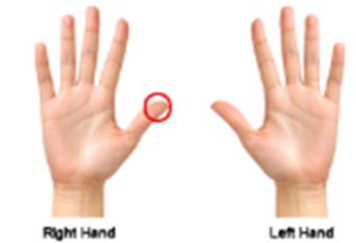
## All fields are mandatory

Aadhar Number:

Mobile Number:

Bank:

Finger:



Device:

SCAN

SUBMIT

## • KYC MUST BE UPDATED

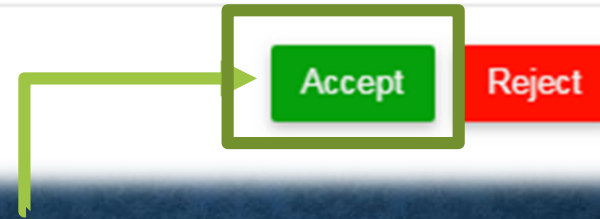
- Enter your Aadhaar card Number of the account holder
- Enter your 10 digit Mobile number of the account holder
- Select the bank in which you want to enquire the balance information
- Place your finger in the scanner machine to Acknowledge as shown in the Image in dropdown
- After placing your finger in the machine click on Scan
- once Recognized Click on submit



## 2. Agent Clause:

I hereby confirm that the Customer has been explained (in a language know to the Customer) about the nature of information, sharing of such information upon authentication, aspects of the transaction and the terms and conditions applicable to this transaction and the Customer has understood and authorized YES BANK to fetch applicable data from UIDAI;

I hereby confirm that the Customer has provided all the information voluntarily to the Bank and are true, correct and complete.



After selecting the device click on “Accept” as shown in the Image

Click on Capture Image

**Device is ready to Capture. Please keep your finger on device**





- After the successful capturing of the impression you will get the message as shown in the Image on your computer screen.

Along with confirmation message of authentication on your mobile phone of your details.

The Same procedure applies for Cash Deposit, Balance transfer, Withdrawal and transaction history

## AEPS Balance Enquiry

Transaction Date	02-07-2018 19:06:17
BC Name	Multilink (Demo)
BC Location	Office No.803,Quantum Tower, Chincholi Bunder,S.V.Road mp,#10;Near H.P Petrol Pump, Malad West, Mumbai- 400064
RRN	818319223088
Bank	Axis Bank
Customer Aadhar Number	XXXXXXXXX7886
Customer Mobile Number	9320229531
Agent ID	4918
Account Type	Savings
Balance	18390.36
STAN	223088
UIDAIAuthenticationCode	060d9b8062394bb596598ea34599e83a
TerminalID	MOS18796
Status	Success

[Close](#)[Print](#)



**THANK YOU**