

RECHARGEWIZ QUICK GUIDE



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Introduction

This guide shows how to use RechargeWiz on Android Mobile Phones. It can be used to check balance, recharge airtime, transfer airtime, borrow airtime and E-Top Up.

RechargeWiz can be used on any Android version.

Mobile phones running on Android OS that can use rechargewiz are:

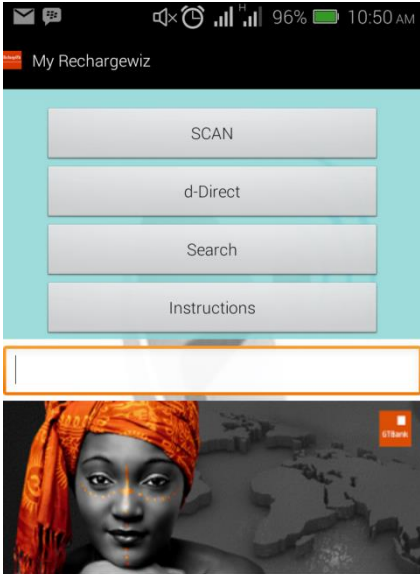
- Samsung Android Phones
- Tecno Android Phones
- Nokia Android Phones
- HTC Android Phones
- Motorola Android Phones
- Sony Xperia Android Phones
- LG Android Phones

- Google Android Phones
- And Many More

This application is available on www.rechargewiz.com.ng. Download, Install and enjoy.

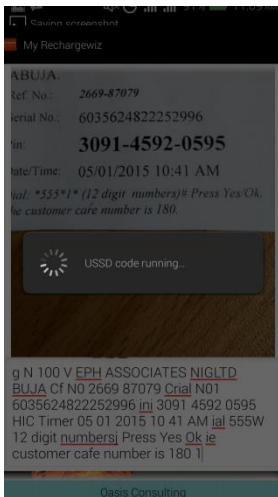
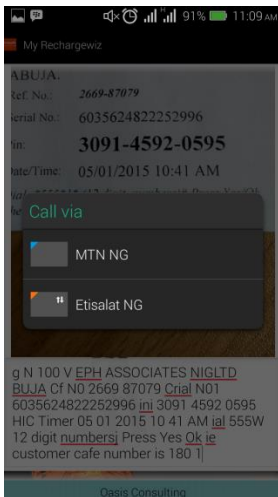
How to Recharge

- Download RechargeWiz Application from Google Play.
- Install RechargeWiz
- Open RechargeWiz App after installation
- Click on scan



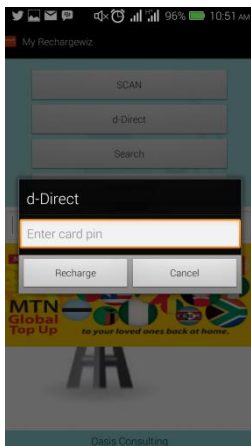
Oasis Consulting

For users using phones with two sim cards, select the network to recharge. Immediately, your sim card is credited for the value purchased.



Direct Airtime Recharge

To recharge using the normal conventional means, click on d-Direct after lunching rechargewiz from your mobile phone.

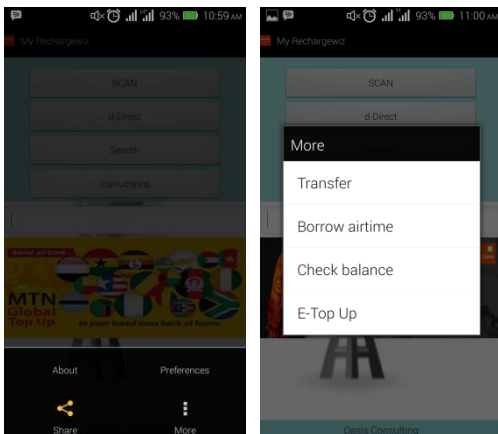


Input the recharge pin and click on recharge.

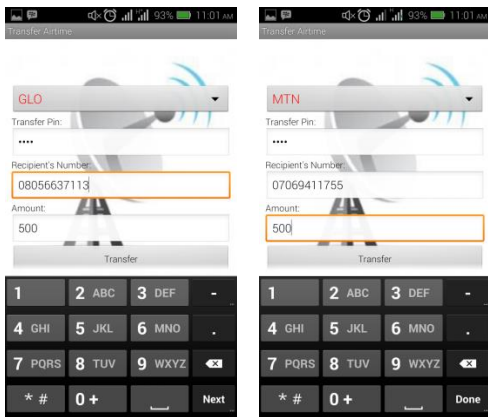
Transfer Airtime

Open RechargeWiz App

Click option at the bottom of your phone to pop up rechargewiz options. Click on more and then click on transfer.



The screen bellow is displayed



Select your mobile network

Input your transfer pin

Input recipient number

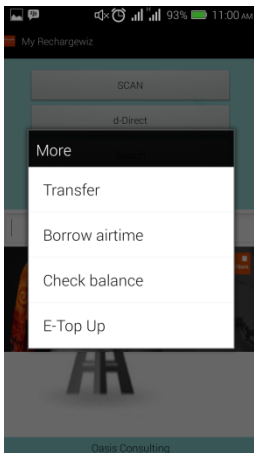
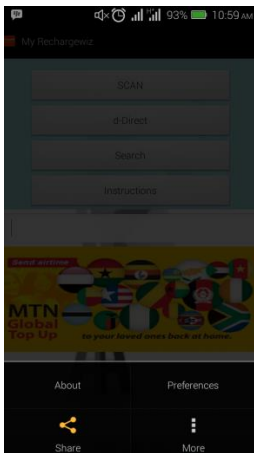
Input amount to transfer

Click on transfer to transfer airtime

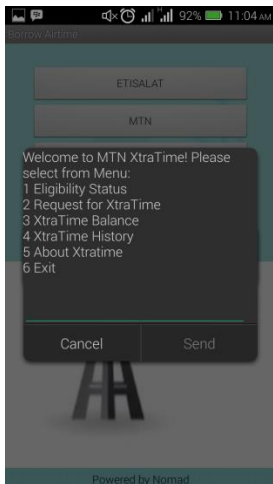
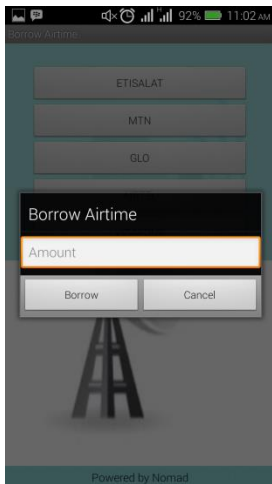
Borrow Airtime

Open RechargeWiz App

Click option at the bottom of your phone to pop up rechargewiz options. Click on more and then click on borrow airtime.



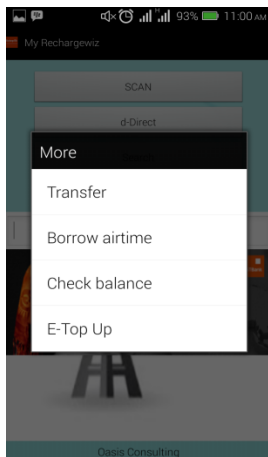
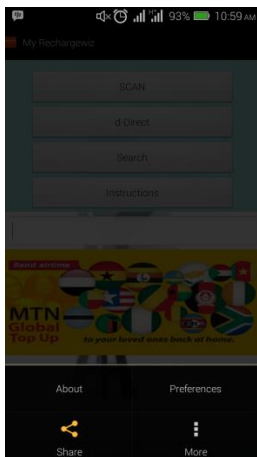
Input the amount to borrow and click on borrow, your account is automatically credited if you qualify to borrow from your network provider.



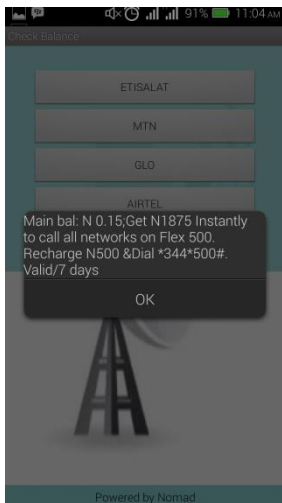
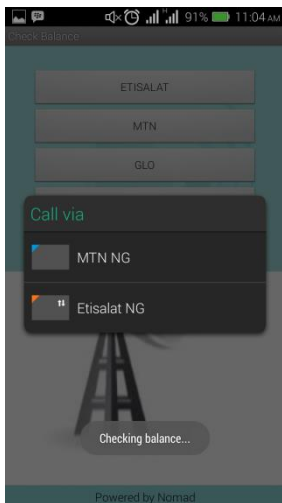
Check Airtime Balance

Open RechargeWiz App

Click option at the bottom of your phone to pop up rechargewiz options. Click on more and then click on check balance.



Select your Network if you are using two sim cards

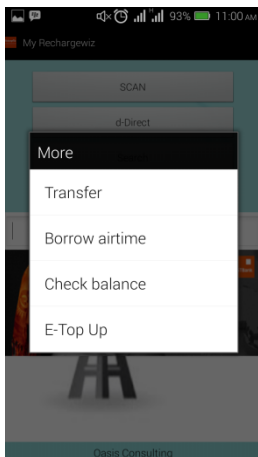
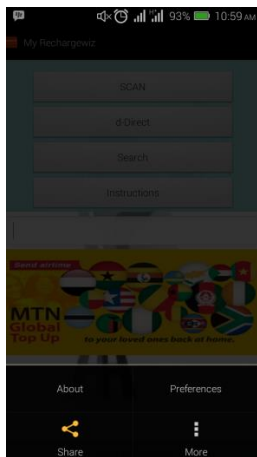


Immediately your account balance is displayed

Airtime E-Top-Up

Open RechargeWiz App

Click option at the bottom of your phone to pop up rechargewiz options. Click on more and then click on E-Top up.



This option is only available for GTB account holders at the moment.

Input amount to top up and click send.

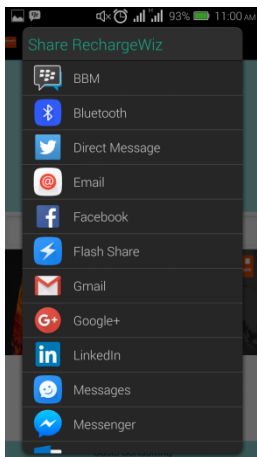
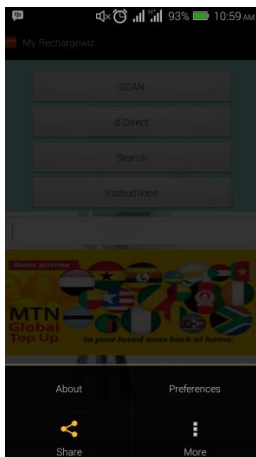
Please note, the phone number to recharge must be the same number linked to your bank account number.



Share RechargeWiz

Open RechargeWiz App

Click option at the bottom of your phone to pop up rechargewiz options. Click on share.



Select app to share RechargeWiz with



For More information contact:

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Why RechargeWiz?

- It reduces health hazard associated to recharge card scratching. Implications associated with recharge card scratching are health and toxicology hazards.

Health Implication

The health implications of heavy metals refer to the harmful effects of heavy metals to the body when being consumed above the bio-recommended limits. Cadmium is toxic at extremely low levels; there is no ‘safe exposure’ for the human body even at minute levels.

Long term exposure results in renal dysfunction, characterized by tubular proteinuria. High exposure can lead to obstructive lung disease- and cadmium pneumonitis, resulting from inhaled dusts and fumes. It is characterized by chest pain,

cough with foamy and bloody sputum, and death of the lung tissues' lining because of excessive accumulation of watery fluids.

Cadmium is also associated with bone defects, viz; osteomalacia, osteoporosis and spontaneous fractures, increased blood pressure and myocardic dysfunctions.

Depending on the severity of exposure, the symptoms of effects include nausea, vomiting, abdominal cramps, dyspnea and muscular weakness. Severe exposure may result in pulmonary odema and death. Pulmonary effects (emphysema, bronchiolitis and alveolitis) and renal effects may occur following subchronic inhalation exposure to cadmium and its compounds

(McCluggage, 1991; INECAR, 2000; European Union, 2002; Young, 2005).

Toxicological Implications

The poisoning effects of heavy metals are due to their interference with normal body biochemistry in the normal metabolic processes. When ingested, in the acid medium of the stomach, they are converted to their stable oxidation states (Zn) and combine with the body's biomolecules such as proteins and enzymes to form strong and stable chemical bonds.

In conclusion, the results obtained from this study generally indicated the presence of heavy metals especially Pb, Cd, Cr and Ni in coatings on mobile phone recharge cards majorly used in Nigeria. The presence of the metals is of greater concern especially due to their health risk compared to other metals.

With Rechargewiz, there is zero health and toxicological hazards.

- It reduces the number of minutes used in scratching and loading of call card, which takes

approximately 2 minutes but with rechargewiz, you are done within 20 seconds.