# Magento App Functions

1. Statistics  
   With Magento Shop APP you can track your best sold products and other analytics data.
2. Multiple Language  
   With Magento Mobile Shop, you can now focus on global audience - courtesy the multilanguage feature which multiplies your online store.
3. Store Locator  
   Magento Mobile Shop helps in locating your store conveniently apart from exploring other stores, addresses and facilities near you easily.
4. Multiple Currencies  
   With the provision of multiple currencies, you can reach out to mass audience conveniently and increase your business globally.
5. Secure Payment Gateways  
   Give your customers the ease of paying safely by integrating several secure payment gateways in your app through Magento Mobile Shop.
6. Cross Platform  
   Download Magento Mobile Application from Google Playstore or Apple iTunes Store to see the Cross Platform functionality.
7. Coupon Codes  
   Share love with your customers by giving coupon codes in your mobile app and let them grab the best deals within no time.
8. Real Time Sync  
   Magento Mobile Shop automatically syncs your online shopping website in real time hassle-free.
9. Push Notifications  
   Send out notification, discount alerts and much more to your customers through Push Notification feature.
10. Impeccable Design  
    With Magento Mobile Shop, you get high-definition app designs to choose from so that your app is stunningly brilliant and easy to use by customers.
11. (Zopim Chat)  
    Chat with visitors  
    in real-time,  
    capture them as leads  
    and convert them to  
    active customers
12. Quick Checkout   
    Say Goodbye checkout  
    complexity which normally leads  
    to cart being abandoned.   
    SimiCart offers a slick, simplified,  
    and direct checkout process
13. Taxes/Shipping syncing ???
14. Promotional Banners
15. Mobile Reward Points
16. Social Integration (Facebook connect usw)
17. Adress autofill
18. QR-Code Scanner
19. Daily Deals
20. Multi Store View ???
21. Google Analytics for App