

smart·L·O·G·I·C[®]



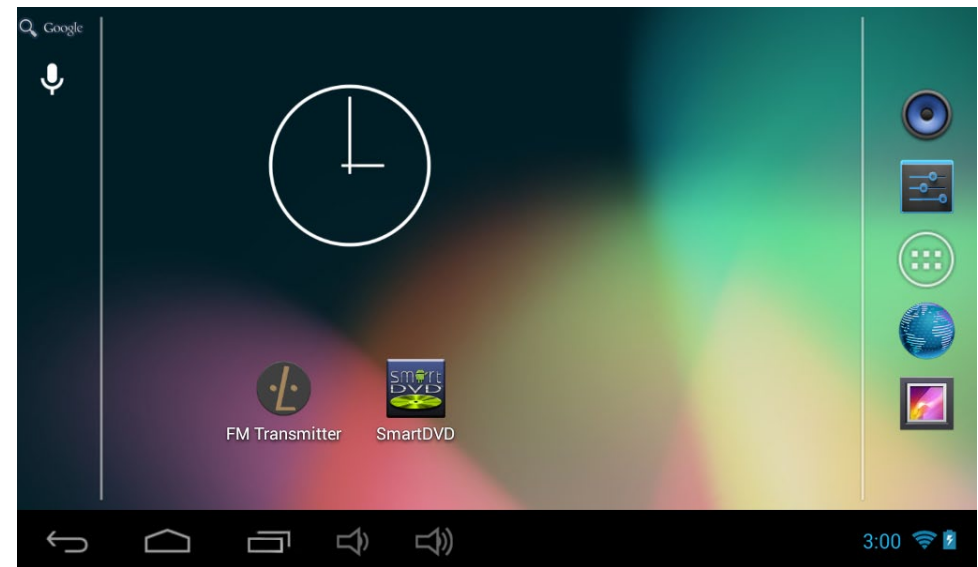
Owner's Manual

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Getting Started

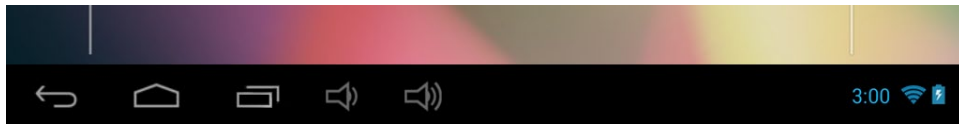
To turn on your SmartLogic® tablet, press and hold the power button on the top right edge for about 8 seconds, then release. You should see a quick image with the Vizualogic® logo and from there an animation will be displayed with the SmartLogic® logo flashing. After a few seconds, the system will load the home screen.









The home screen is where you have access to many things. You can get to your apps and games, search Google, go online, adjust settings, etc. You can also slide your finger on the screen, left or right to access other home screens where you can place icons or widgets.

Controls

Towards the bottom of the screen you will see a bar with icons, a clock, a Wi-Fi signal, and a battery. This is known as the "Notification Bar". Familiarize yourself with these icons as they will help you navigate and even troubleshoot if problems may occur.

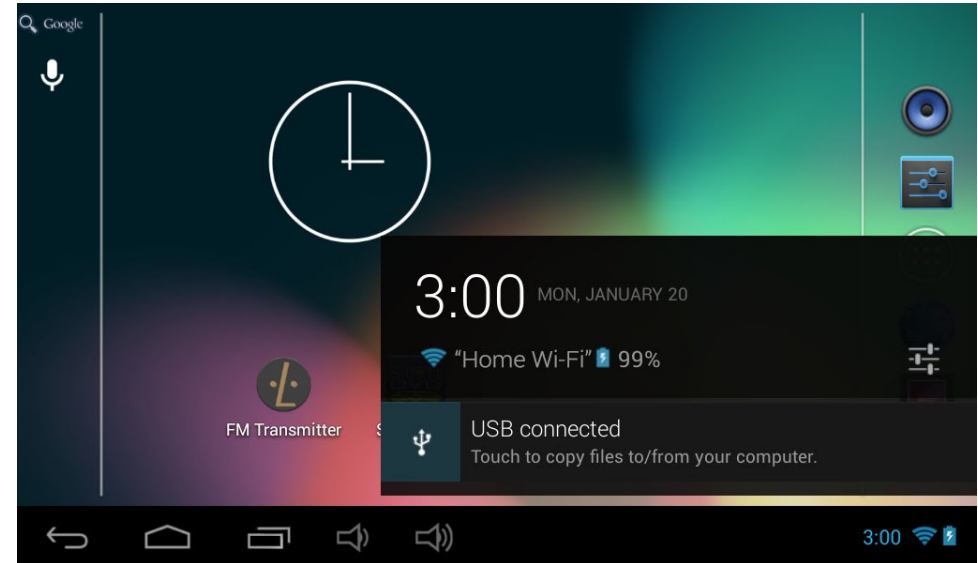


	Back Button	<i>Allows you to go back to a previous screen at any time</i>
	Home Button	<i>Allows you to go home while on any screen</i>
	Recent Apps	<i>Select to see all previously used apps</i>
	Volume Down	<i>Press to lower system volume</i>
	Volume Up	<i>Press to raise system volume</i>
	Notifications	<i>Shows time, Wi-Fi signal, battery, and other notifications</i>

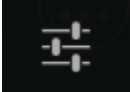
Controls (cont.)

Notification Panel

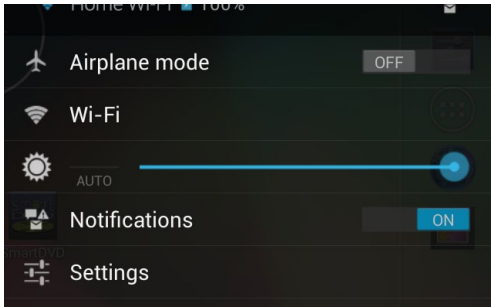
If you touch the notifications bar in the lower right hand corner of the screen, it will bring up the notification panel.



The notification panel shows you the time, date, Wi-Fi connection, battery percentage and notifications. If you get emails, download or update apps and games, connect the tablet to a device such as a computer, it will show a notification.

 You also have access to quick settings from the notification panel by touching the quick settings button.

Controls (cont.)



When you access the quick settings in the notification panel, there are a number of items you can adjust.

Airplane mode - when turned on, it shuts off any data being sent or received.

Wi-Fi - shows you a list of nearby wireless connections that you can connect with.

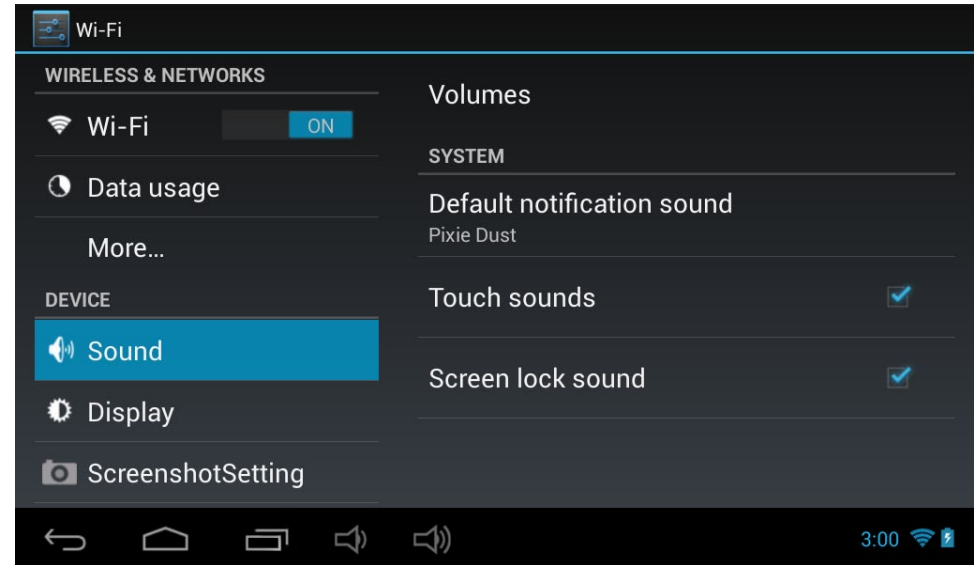
Auto-rotate screen - when turned off, the screen will stay in the orientation it is currently left in. For instance, if you were to hold the tablet in portrait mode, turn off the auto-rotate function, it will stay in portrait mode.

Brightness - adjust the brightness of the screen. If you touch "auto", the brightness of the screen will adjust to the lighting environment that the tablet is in. You can also touch any where on the blue line to adjust the brightness.

Notifications - when turned off, it disables any notifications such as incoming e-mails.

Settings - takes you to the settings menu where you have access to more settings such as sound, display, or removing apps.

Settings



The settings menu has two columns. The left column lists a number of categories and the right column gives settings of those categories.

Wireless & Networks

- **Wi-Fi** - you can turn the Wi-Fi on or off and it also displays a list of nearby wireless connections that you can connect with.
- **Data usage** - shows how much data has been used from a selected amount of time. Also shows a list of apps or games with how much data they use.
- **More...** - shows a list for enabling or disabling Airplane mode, options for tethering, Ethernet, or mobile networks.

Device

- **Sound** - lets you adjust volume for media, notifications, and alarms. You can also change your default notification sound, turn off "touch sounds" or "screen lock sound".

Settings (cont.)

- **Display** - you can adjust the screen brightness, change the wallpaper, adjust the amount of time it takes until the unit goes into “sleep mode” due to inactivity, adjust settings for the “daydream” clock, change font size, or change the wireless display.
- **ScreenshotSetting** - you can use this to take screenshots of the display on your tablet. It gives you options to select a delay time to capture the screen, change the location of where the images get saved, or have the screenshot button show in the Notification Bar.
- **Storage** - shows you the available data space your tablet currently has. You can also unmount an SD card from this location.
- **Battery** - shows status of battery and what has been using the battery.
- **Apps** - view all the apps and games you currently have installed on your device. You can also move most apps to your SD card or uninstall them.

Personal

- **Location access** - from here you can give apps permission to use your location information.
- **Security** - you can choose what happens once you turn your tablet’s screen back on, whether you want a “slide-to-unlock”, “face-unlock”, or a password of some sort. There are also options here for installing apps from unknown sources.
- **Language & input** - from this category you can select a different language, enable or disable a spell checker, choose which type of on-screen keyboard you prefer, or adjust speech and mouse/trackpad pointer speed.
- **Backup & reset** - lets you backup all your data on the tablet to your account. You can also do a factory data reset which will erase ALL data from the tablet.

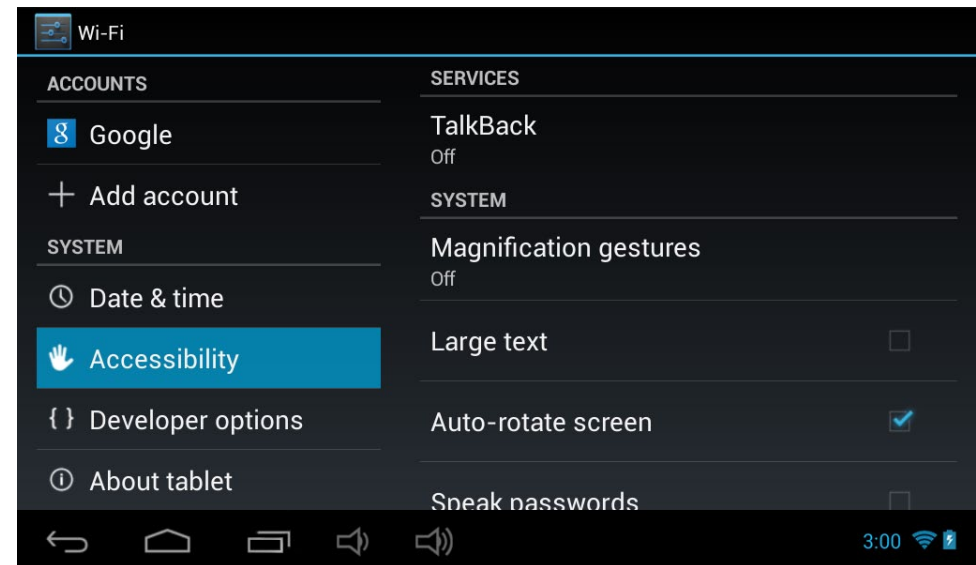
Accounts

- **Accounts** - you can add accounts to sync with your tablet such as Facebook, Google, Skype, or an e-mail account.

Settings (cont.)

System

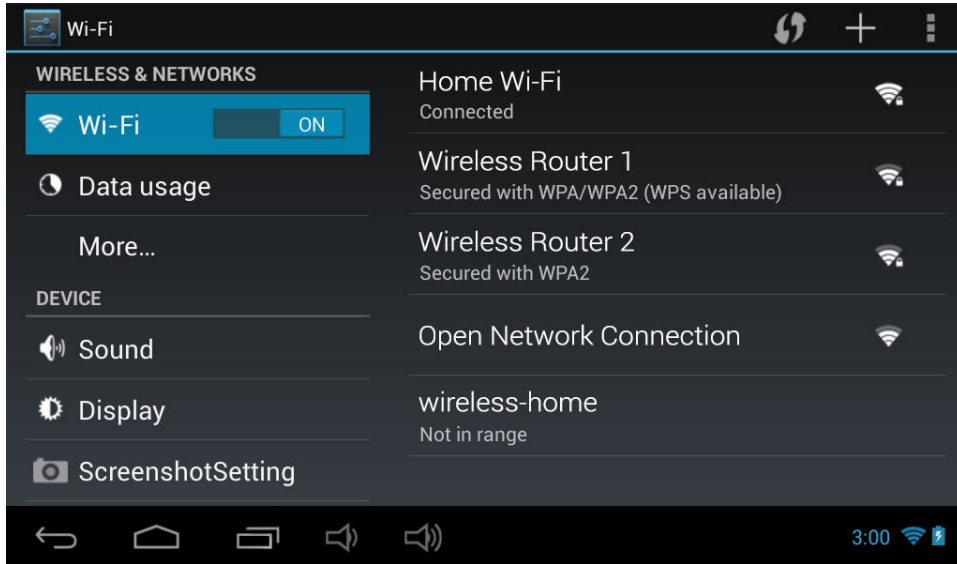
- **Date & time** - adjust the date and time manually or network-provided.
- **Accessibility** - offers “TalkBack”, “Magnification Gestures”, large text, text-to-speech, and more.
- **Developer options** - has USB debugging. show touches. show GPU overdraw, show CPU usage, and more.
- **About tablet** - has information about the tablet such as the battery status, legal information, model number, Android version number, build number, and more.



Connecting To Wi-Fi


Wi-Fi is a wireless networking technology that can provide internet access at a distance. Access distance will depend on the Wi-Fi router and your surroundings.

To work with Wi-Fi settings, go to **Settings > Wireless & Networks > Wi-Fi**



Turn Wi-Fi on and connect to a Wi-Fi network.

The device scans for available Wi-Fi networks and displays the names of the networks it finds. Simply touch the Wi-Fi network you want to connect to and if it happens to have a lock icon (password protected), just enter the password for that connection.

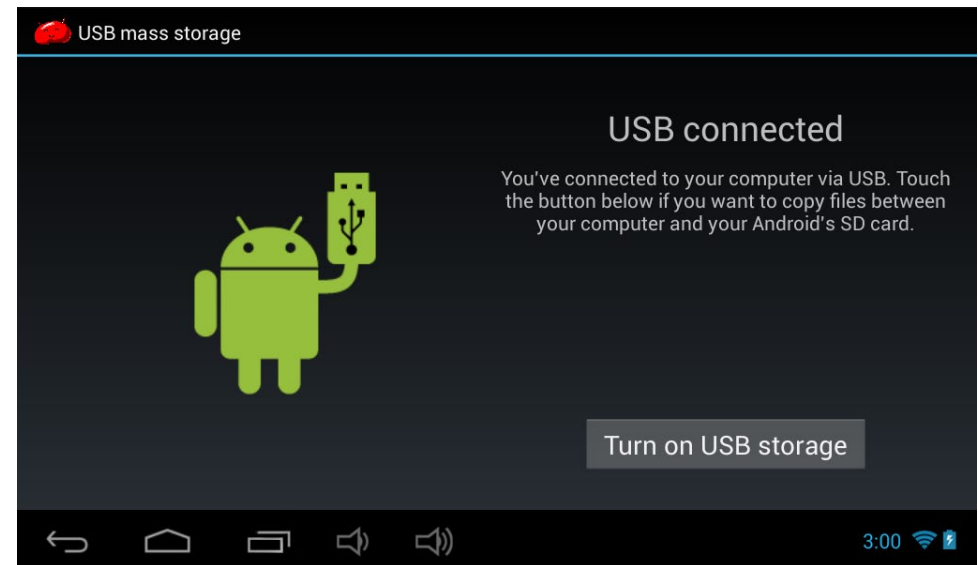
If your Wi-Fi router supports Wi-Fi Protected Setup, touch the WPS  icon on your tablet and then touch the same button on your router.

Connecting To Windows

You can use a USB cable to connect your tablet to a Windows computer and transfer music, pictures, and other files.

If you are using USB tethering, you must turn that off before you can use a USB to transfer files between your tablet and computer.

When you connect your tablet to the USB port on your computer, touch the lower right of the notification panel, and select “USB connected”.



You will now be on the USB Mass Storage screen. Touch the “Turn on USB storage” button to connect your tablet to the computer.

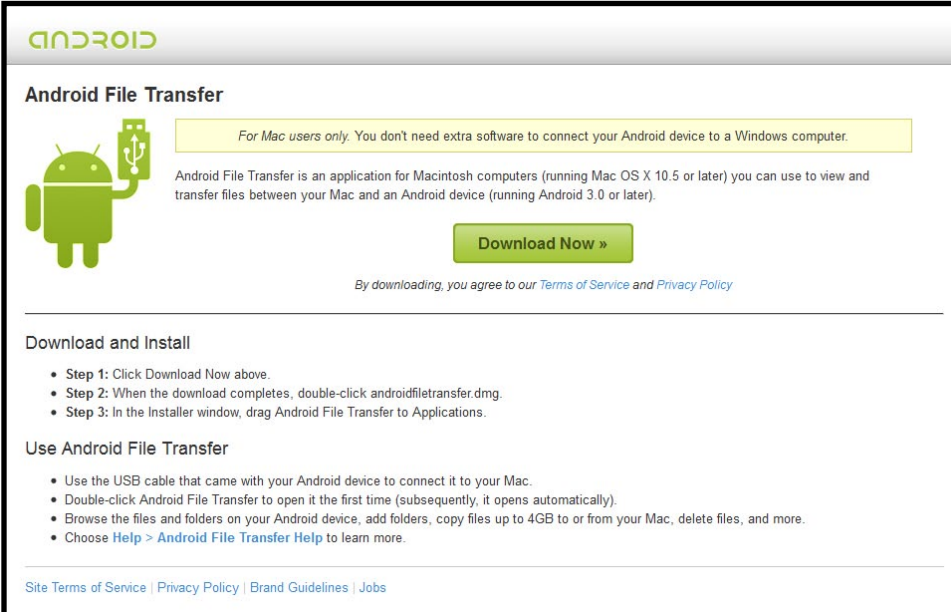
Files can now be transferred between your device and Windows computer.

When finished, be sure to touch, “Turn off USB storage” to disconnect the device from the computer.

Connecting To Mac OS X

You can use a USB cable to connect your tablet to a Mac computer running Mac OS X to transfer music, pictures, and other files.

This connection uses the MTP protocol, which is not supported by Mac OS X natively. Therefore, you first need to install the free Android File Transfer application on your Mac computer. It is available by going to www.android.com/filetransfer, along with instructions.



The screenshot shows the Android File Transfer website. At the top, there is the Android logo. Below it, the heading "Android File Transfer" is followed by a yellow box containing the text: "For Mac users only. You don't need extra software to connect your Android device to a Windows computer." Below this, there is a green Android robot icon holding a USB cable. To the right of the icon, the text reads: "Android File Transfer is an application for Macintosh computers (running Mac OS X 10.5 or later) you can use to view and transfer files between your Mac and an Android device (running Android 3.0 or later)." A green "Download Now »" button is positioned below the text. Underneath the button, it says "By downloading, you agree to our Terms of Service and Privacy Policy".

Download and Install

- Step 1: Click Download Now above.
- Step 2: When the download completes, double-click androidfiletransfer.dmg.
- Step 3: In the installer window, drag Android File Transfer to Applications.

Use Android File Transfer

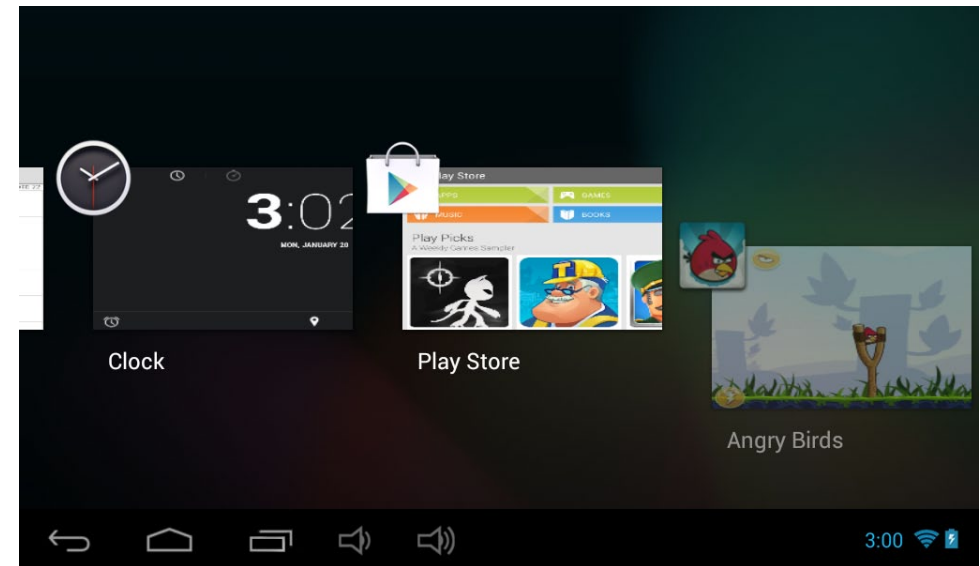
- Use the USB cable that came with your Android device to connect it to your Mac.
- Double-click Android File Transfer to open it the first time (subsequently, it opens automatically).
- Browse the files and folders on your Android device, add folders, copy files up to 4GB to or from your Mac, delete files, and more.
- Choose [Help > Android File Transfer Help](#) to learn more.

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Closing Running Apps

When you're using apps or playing games on the tablet, and you "exit" them by touching the **Back** or **Home** button, they don't really stop running. They are running in the background in an idle state, which is good in some cases such as switching between apps without having them close. However, in some cases it may not be good. Having too many apps and games running may cause problems with the performance of the tablet. It is recommended that you close these apps completely to free memory on the tablet.

To access the list of running apps, touch the **Recent Apps** button.



You will see a row of all the apps and games that are currently running on your device. If you want to jump to any of these apps, simply tap the app that is displayed. To close an app, drag it either up or down on the screen.

Why Use A Google Account?

A Google account lets you access and organize all your personal information from any computer or mobile device like your SmartLogic® Android system.

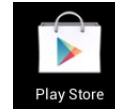
- **Use Google Play:** *Google Play gives you access to all your favorite things - movies, books, music, magazines, apps, and more.*
- **Synchronize and Back Up:** *Allows you to keep your information accessible across all computers and mobile devices.*
- **Anywhere:** *Check all your personal information from any computer or mobile device.*
- **Keep It Safe:** *Google works hard to make sure your data is never accessed from unauthorized users, so rest assured your data is protected.*

When you sign in with your Google account, all the emails, contacts, Calendar events, and other data associated with that account are automatically synced with your tablet.

You can also add other Google accounts you may have to the tablet.

Google Play Store

The Google Play Store allows you to purchase apps, games, music, movies, books, and more. You can pay for some downloads and there are some you can download for free.



To launch the Google Play Store, touch the Play Store icon in your **App Drawer**.

For the first time you will be asked to use a Google account to continue. If you have an existing account with Google, sign in. If not, just follow the on-screen instructions to create one.

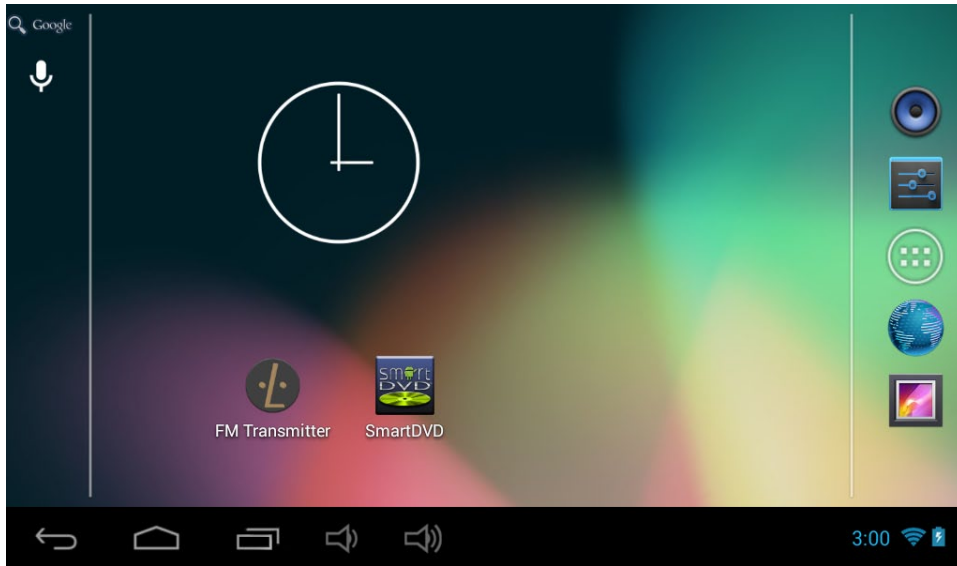
Anything you purchase on Google Play Store using your SmartLogic® device will be available on any of your Android devices.

Also, if you have made previous Google Play Store purchases, they will be available on your SmartLogic® device as long as you signed in using the same Gmail email address.

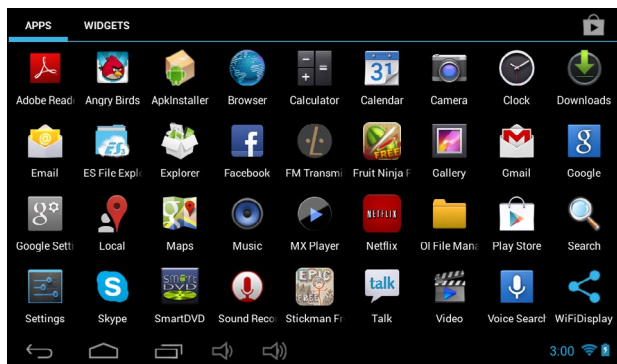


Customizing

Like with most Android devices, you can customize the look and feel with how you operate your tablet.

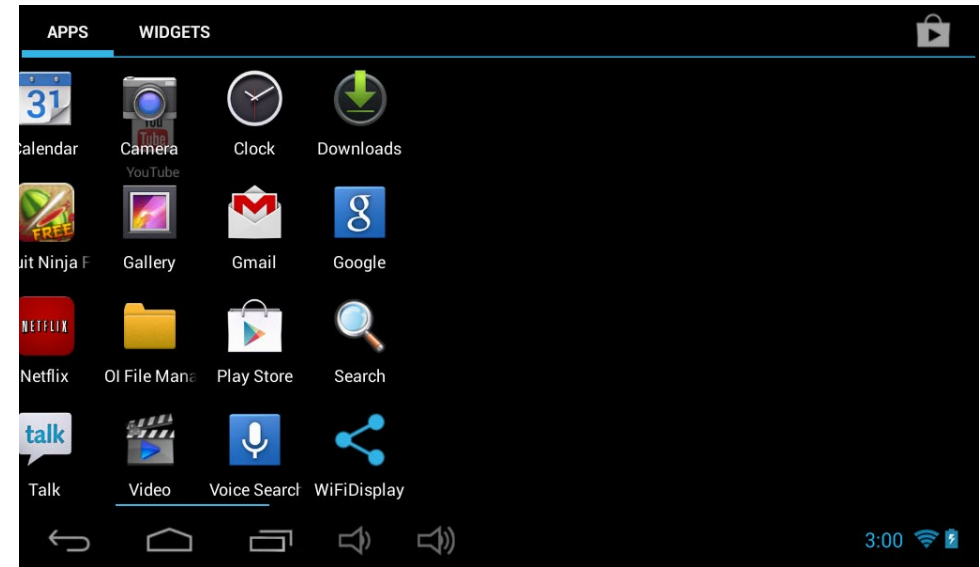


As stated before, the home screen gives you access to your apps and other things. To get to your apps, tap on the **App Drawer** (☰) icon located on the right of the screen.



Customizing (cont.)

Apps



Once you open the **App Drawer**, you will see all your apps and games that are installed on your device. If you swipe your finger across the screen from right to left, you see more apps. With more apps and games you have on the device, the more **App Drawer** pages there will be.

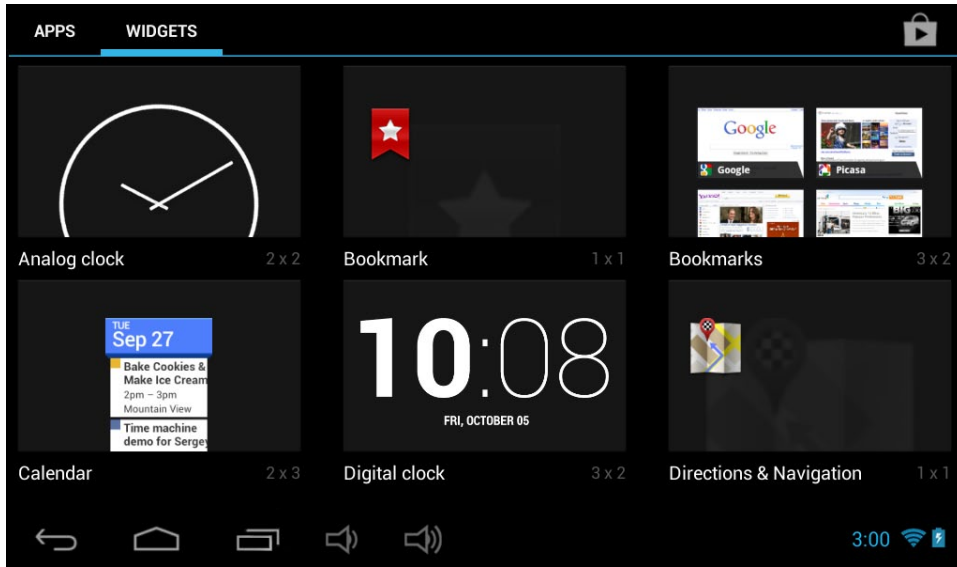
If you want to add one of the app or game icons to your home screen (for easier access), simply touch and hold the icon, wait for the **App Drawer** to disappear, and place the icon anywhere on the screen. Icons and widgets can be moved to different screens by touching, holding, and dragging them.

To delete an icon or widget, again just touch, hold, and drag to the X, located in the upper left of the screen.

Customizing (cont.)

Widgets

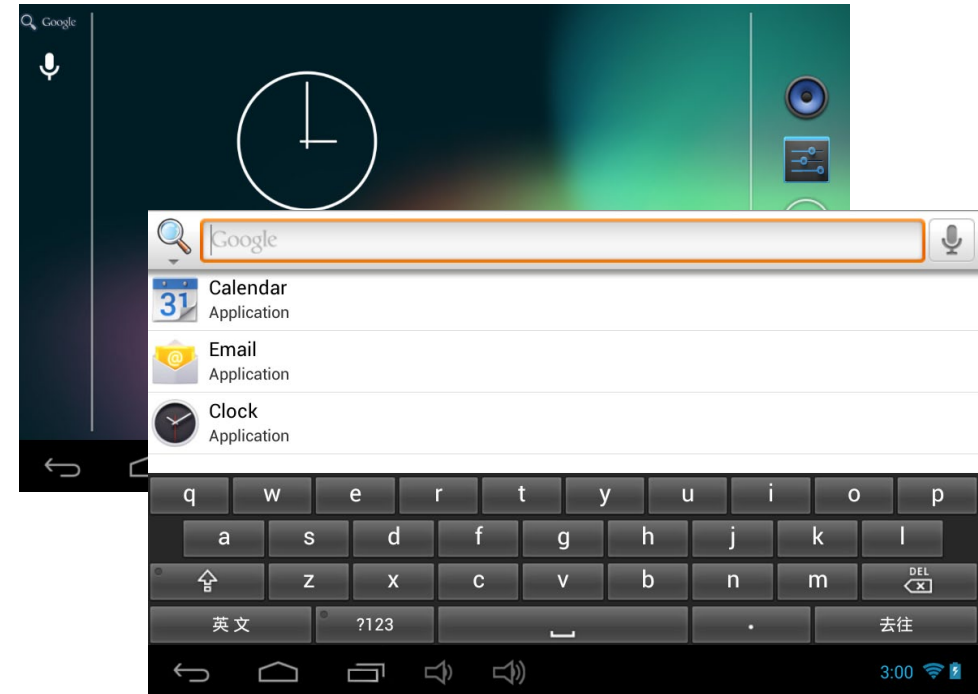
From the **App Drawer**, you can also access any widgets that you have installed on the device. *Widgets* are mini apps that can be shown on your home screen as well as neighbouring screens. Some of these widgets may be a clock, calendar, bookmarks to web pages, etc.



To place a widget on one of your screens, just touch, hold, and drop. Depending on the type of widget you have, you can adjust the size of it on the home screen by holding it down for a couple of seconds, let go, and you'll notice four dots surround that widget. Simply touch and drag any of those dots to change the size of the widget.

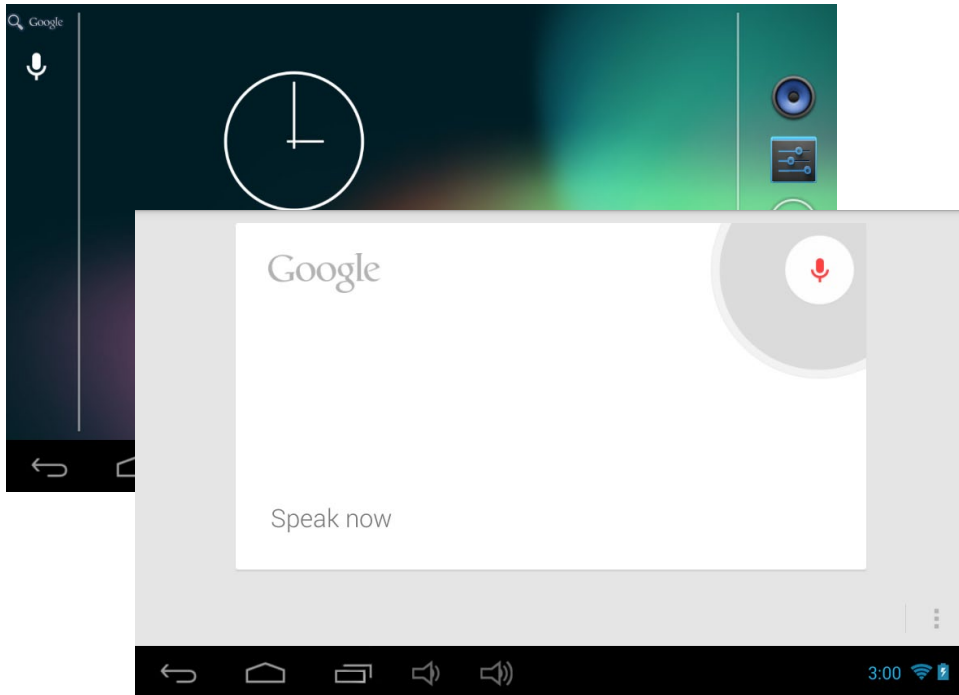
Google Search

The SmartLogic® tablet has Google Search installed on it. With it, you can search anything from Google's search engine online or even a file, app, or game that is on your device. To access Google Search, tap on the Google icon, located in the upper left of your home screen.



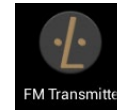
Google Voice

Just like Google Search, Google Voice allows you to search for things using only your voice. Simply touch the microphone icon on the home screen, located in the upper left, and speak.



FM Transmitter 1.9

Your SmartLogic® device is capable of wirelessly transmitting audio to you FM stereo in your vehicle or home.



To turn on your FM modulator, locate the FM Transmitter app icon in your **App Drawer**.



Select the "Power" button to turn on your FM Transmitter.



By using the tuning buttons you can change the channel your device transmits audio on.

Note: It is suggested you use a channel that is not being used in your area for best sound transmission.



You can preset your desired channel by holding down any of the preset buttons for a few seconds.

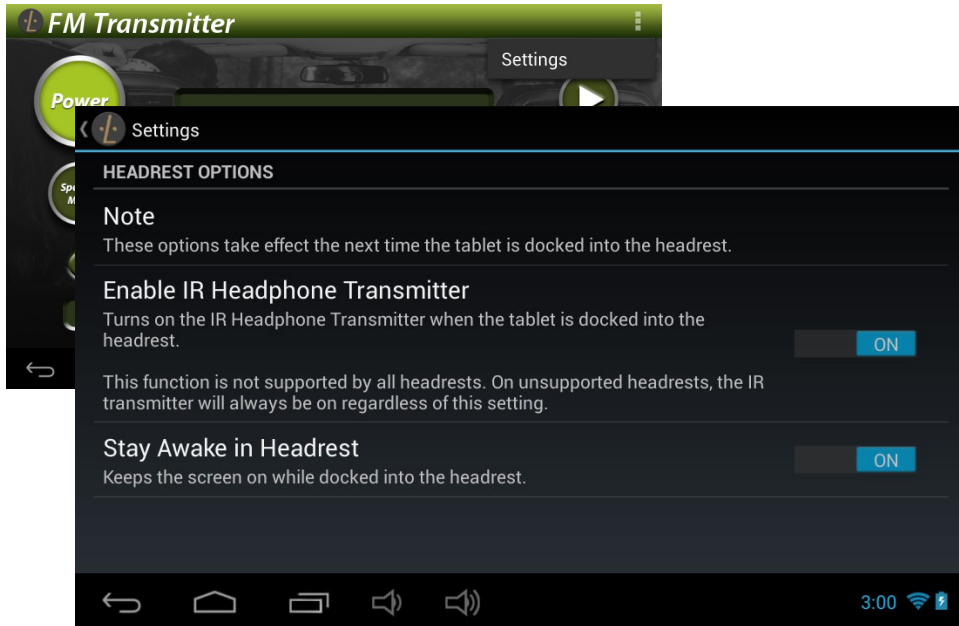
Note: While devices are docked in the vehicle, only one device should have the FM Transmitter on. Having both will cause interference.



When the FM Modulator is "On", you can mute the internal speaker on the tablet by selecting, "**Speaker Mute**".



FM Transmitter 1.9 (cont.)



The FM Transmitter app has built-in settings with items you can adjust. Any adjustments made will take affect the next time the tablet is docked into the headrest.

Enable IR Headphone Transmitter - *Turns on the IR Headphone Transmitter when the tablet is docked into the headrest.*

This function is not supported by all headrests. On unsupported headrests, the IR transmitter will always be on regardless of this setting.

Stay Awake in Headrest - *Keeps the screen on while docked into the headrest.*

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The Rear Seat Entertainment Company

For more info, visit our website at www.vizualogic.com