

Getting To Know Your iPad

Overview of your iPads settings.

In the settings under the general tab you'll notice the general settings for your iPad. Below we'll walk briefly through what these settings do.



Getting To Know Your iPad

In the about tab you'll find things such as the iPad name, how many songs, photos etc. are on the iPad along with the version and model.



Getting To Know Your iPad

Under the software update tab you'll see if there are any updates for your iPad. As you can see below this iPad is up to date. The blue word "general" with an arrow beside it at the top is the way to return to the general settings.



Getting To Know Your iPad

Siri is an application to assist you with different things just by talking to your iPad. Siri can be disabled or its voice adjusted in the settings shown below.



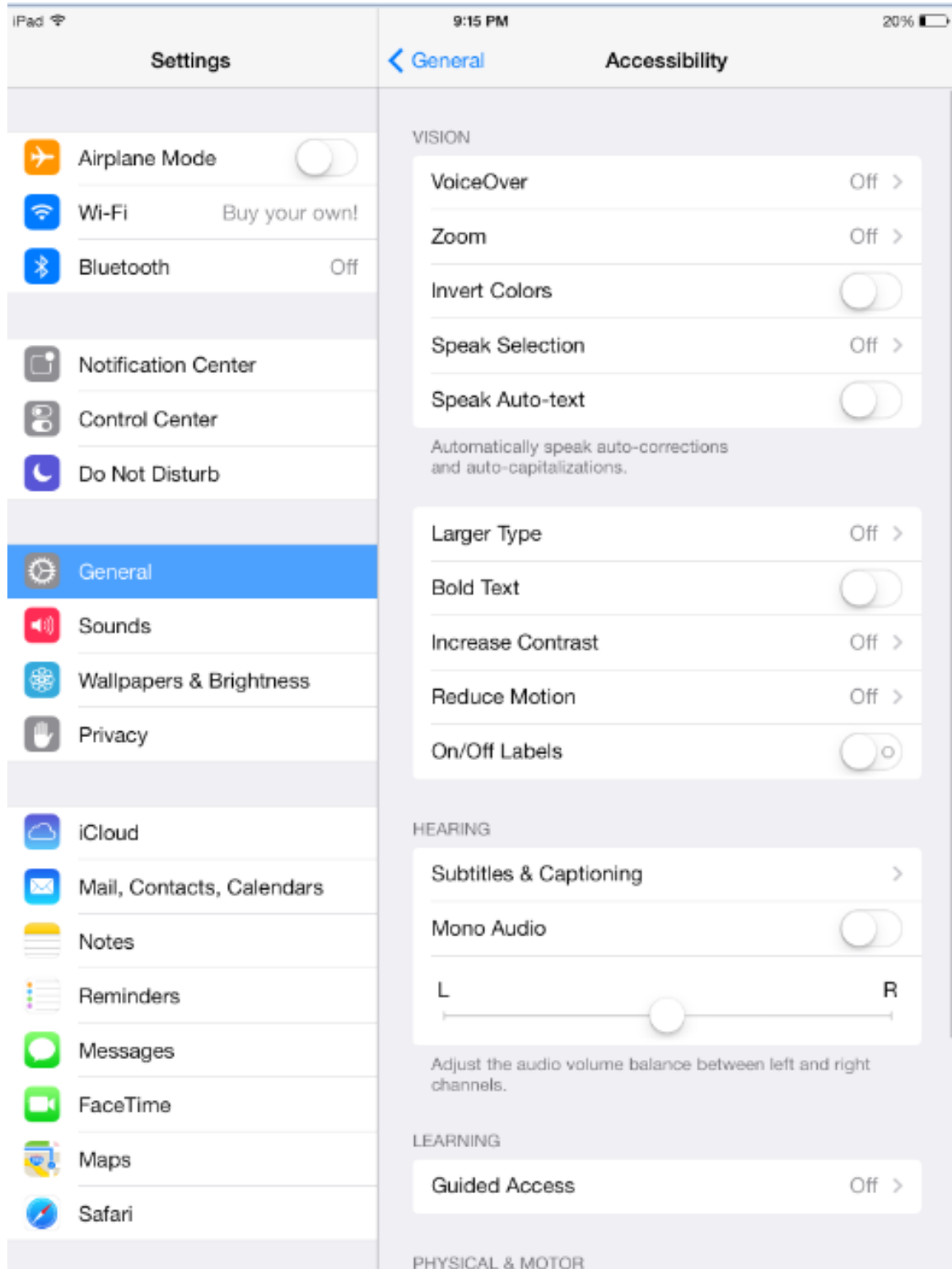
Getting To Know Your iPad

The Spotlight Search will enable the area's your search criteria can look for answers.



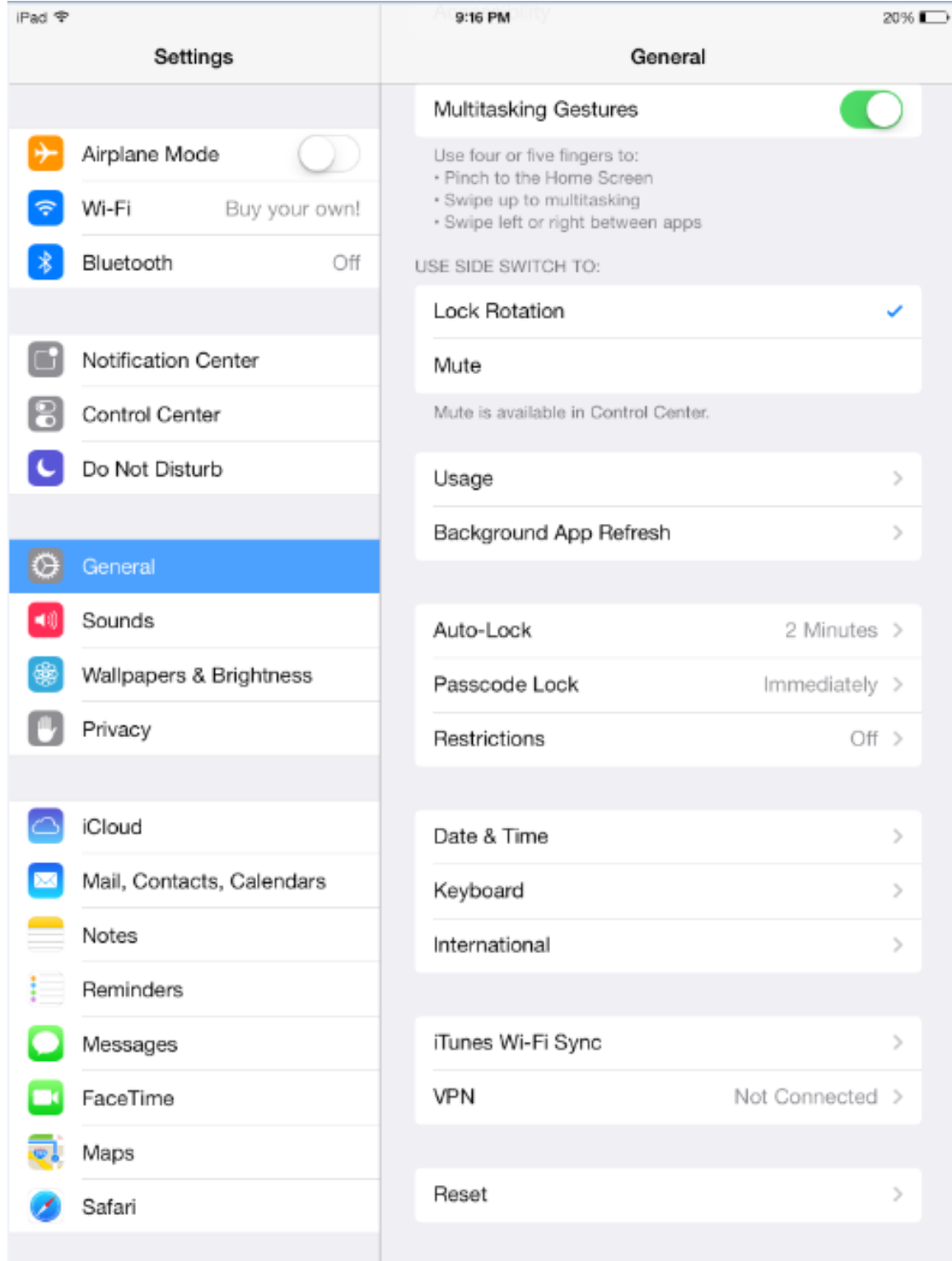
Getting To Know Your iPad

In the Accessibilities you can adjust things like contrast, subtitles, zoom, and labels.



Getting To Know Your iPad

Further down the general settings tab you'll find more settings for setting the date, passcode, iTunes sync, etc.



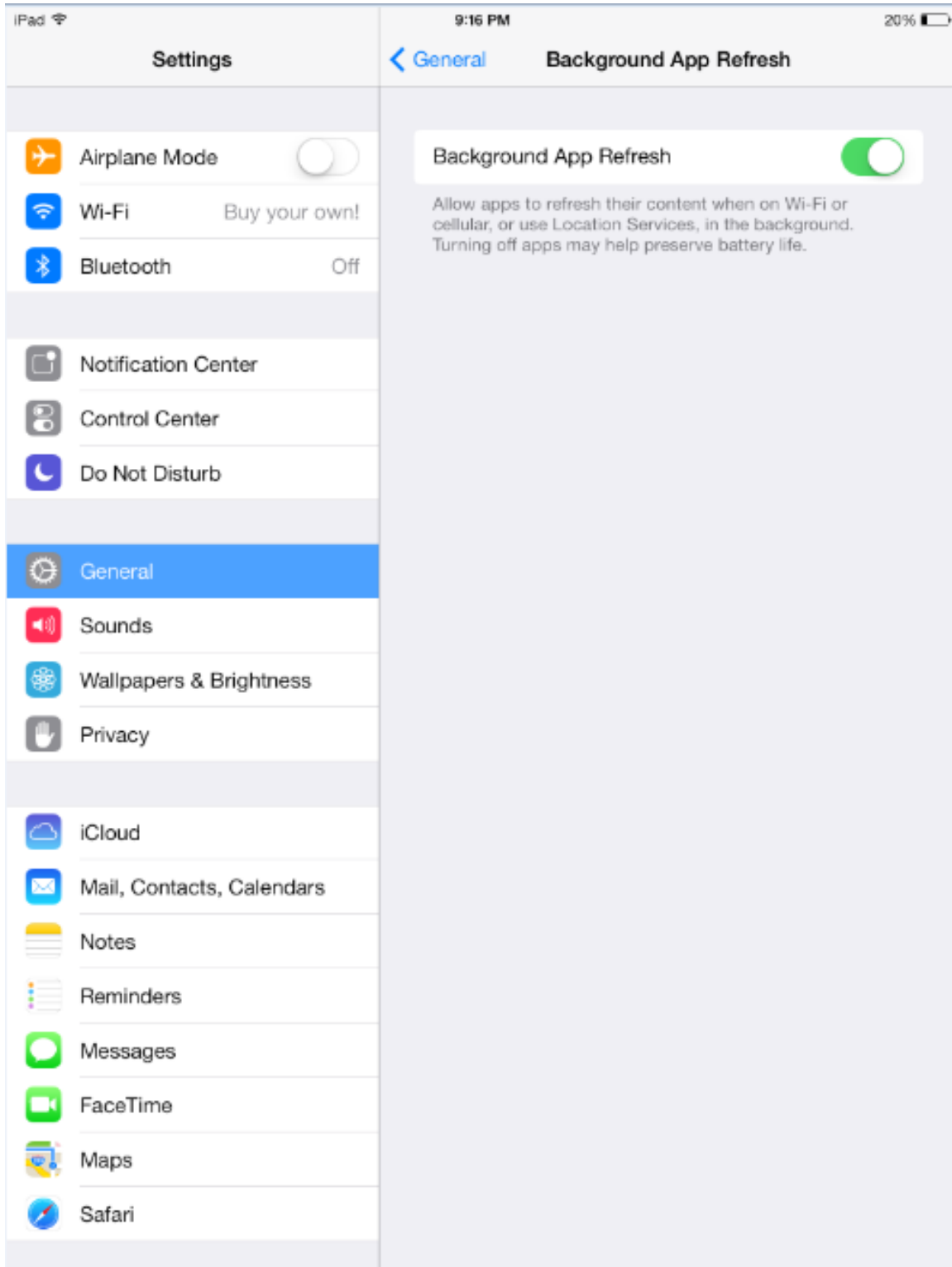
Getting To Know Your iPad

Under the usage tab you'll find out how much space is available on you iPad and how much memory each app is using.



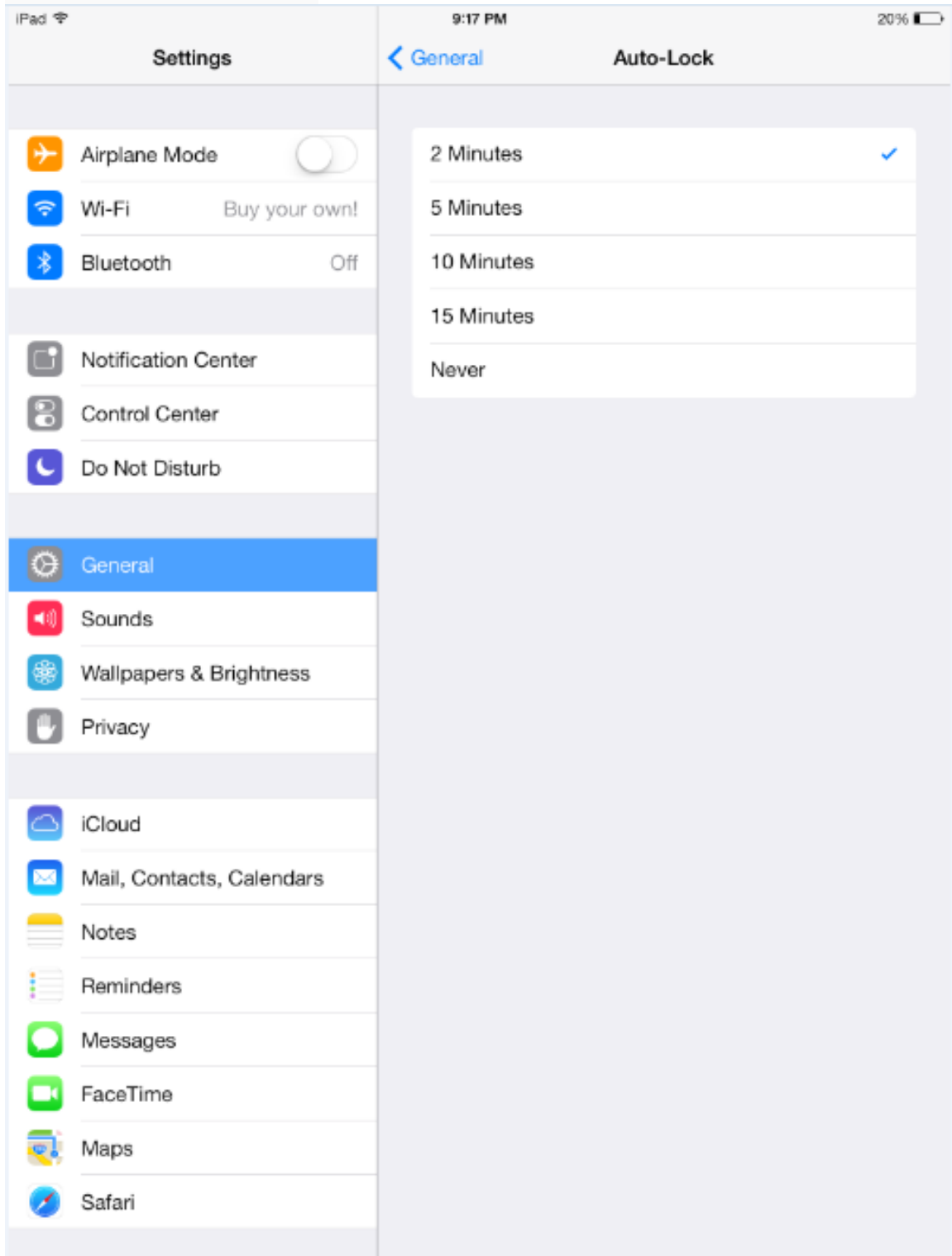
Getting To Know Your iPad

In the Background App Refresh tab you can adjust how your apps will be sync. Either over wi-fi of a cellular provider.



Getting To Know Your iPad

The auto-lock setting will determine how long after you last touched your iPad before it locks itself.



Getting To Know Your iPad

You can set up restrictions on certain apps that require a passcode to use the app. Under the restrictions tab just enable restrictions and enable the app you want to restrict.



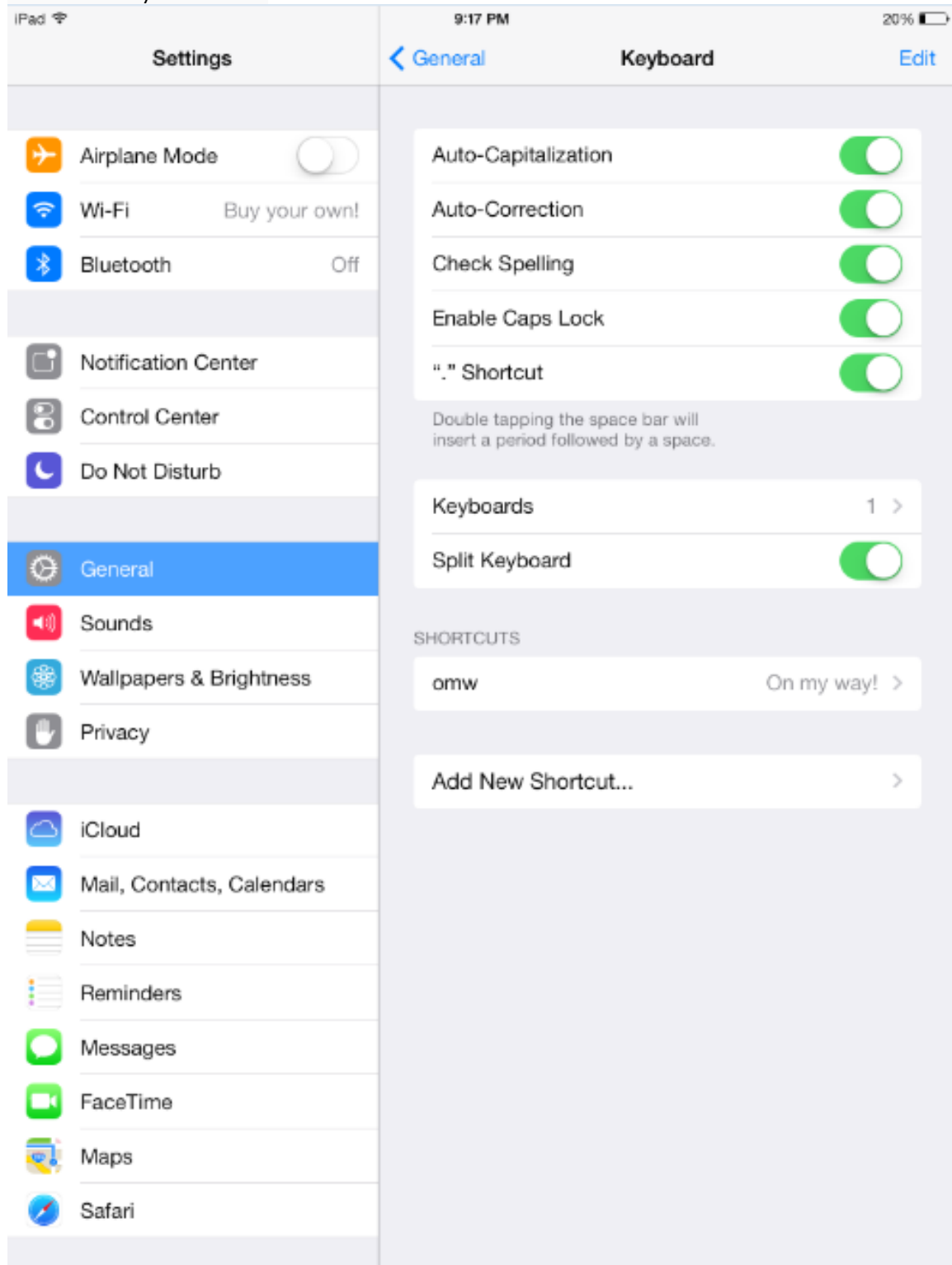
Getting To Know Your iPad

In the Date and Time tab you can adjust your Date, Time and time-zone.



Getting To Know Your iPad

Under the Keyboard tab you can make adjustments to the keyboard actions of your iPad.



Getting To Know Your iPad

Under the International tab you can adjust the language settings and calendar settings.



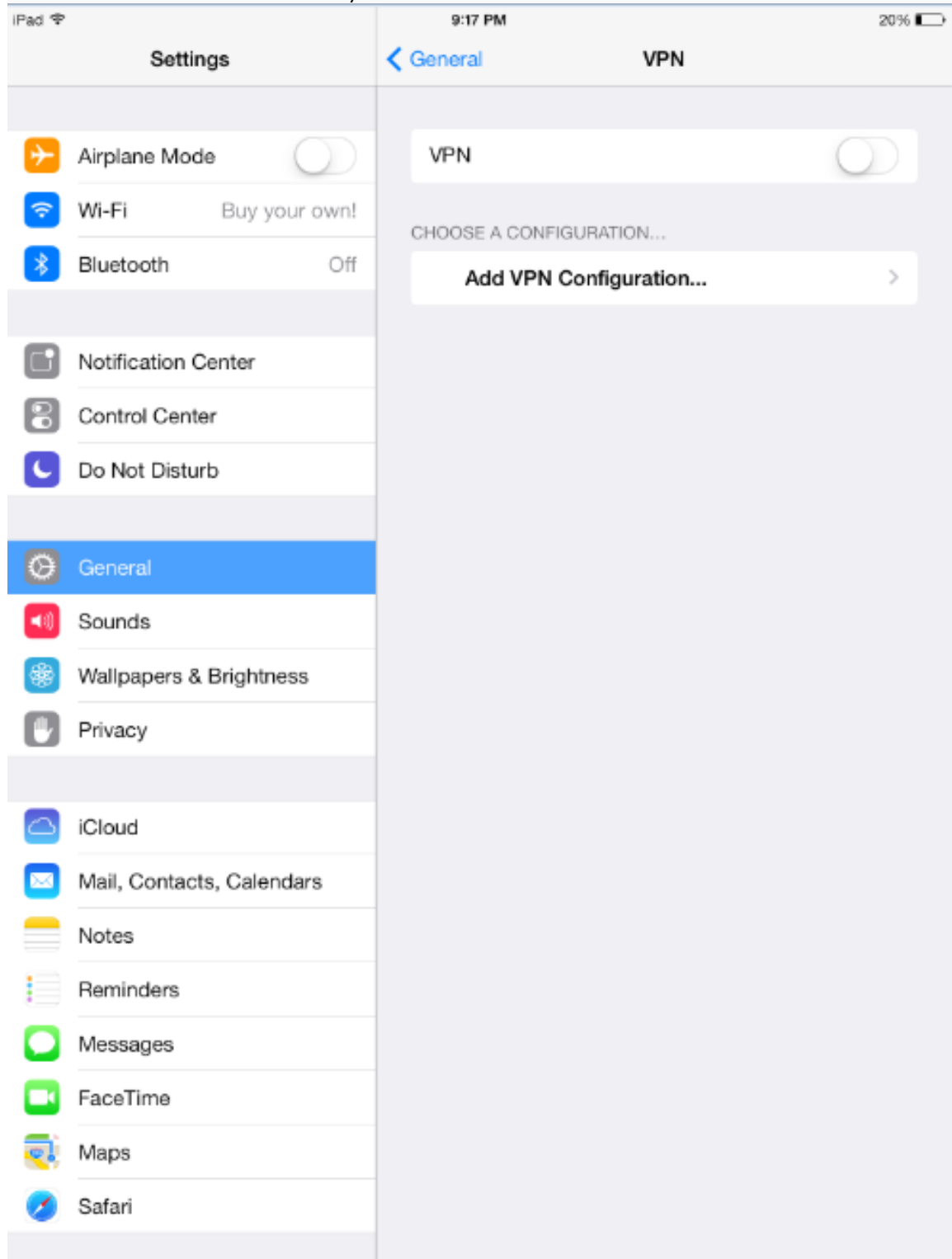
Getting To Know Your iPad

The iTunes Wi-Fi sync will help assist in setting up iTunes to sync over wi-fi. This will keep your iPad and apps up to date anytime you are within a wi-fi area.



Getting To Know Your iPad

To add a VPN connection you add the correct credentials in the VPN tab.



In the final tab you can reset the device to factory settings. This will destroy any data you have stored locally on the iPad. Make sure to back up anything important!!!

Getting To Know Your iPad

Display settings

To adjust the screen brightness start from the settings option.



Getting To Know Your iPad

Under the "Wallpapers and Brightness" tab you'll find a slider that you can slide from right to left to adjust the screen brightness. You can also change your wallpaper by tapping one of the pictures under "Choose wallpaper".



Getting To Know Your iPad

Gestures

Below is a video explaining how to use iPads gesture features to more easily navigate your iPad.

<http://www.youtube.com/watch?v=j6ddjffJAI0>

Getting To Know Your iPad

App Management

Here we're going to group apps together according to our needs, and remove apps we no longer want or need. We'll start by removing unwanted unneeded apps. Start by pressing and holding the app until it starts to shake and has a small x in the top left corner. Just press the small x and your app will be removed. To group apps that you may use together press the app you want to combine until it starts to shake.



Getting To Know Your iPad

Now you can drag the app on top of the app you want to group with it.

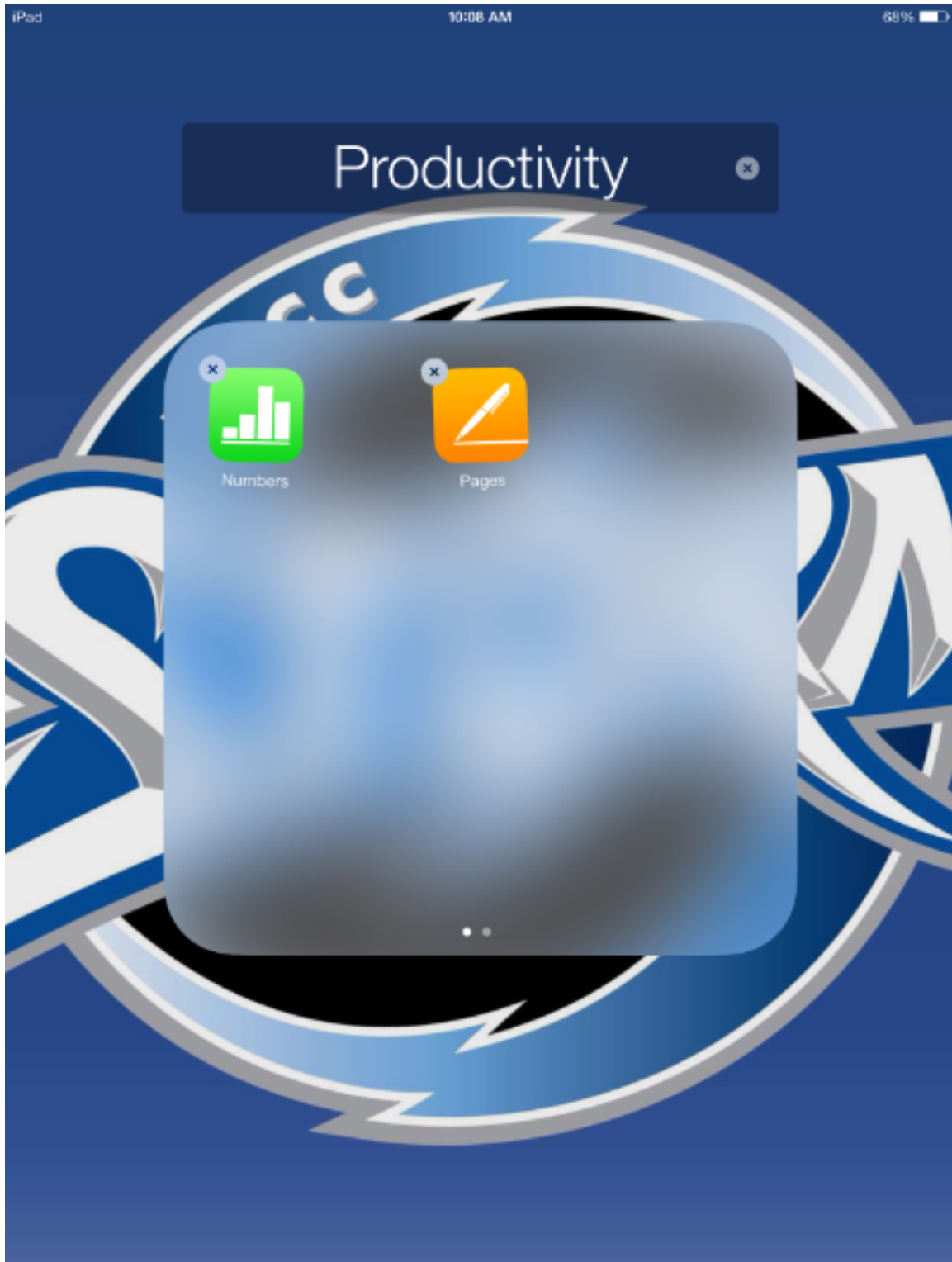


Getting To Know Your iPad

Drag the app into the grey box in the middle of the screen.



Getting To Know Your iPad



Getting To Know Your iPad

Once you release your finger the apps will be grouped together as seen below.



Getting To Know Your iPad

What is a secure password?

Tips for creating a strong password

Passwords provide the first line of defense against unauthorized access to your computer. The stronger your password, the more protected your computer will be from hackers and malicious software. You should make sure you have strong passwords for all accounts on your computer. If you're using a corporate network, your network administrator might require you to use a strong password.

What makes a password strong (or weak)?

A strong password:

- Is at least eight characters long.
- Does not contain your user name, real name, or company name.
- Does not contain a complete word.
- Is significantly different from previous passwords.
- Contains characters from each of the following four categories:

| Character category | Examples |
|--|---|
| Uppercase letters | A, B, C |
| Lowercase letters | a, b, c |
| Numbers | 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 |
| Symbols found on the keyboard (all keyboard characters not defined as letters) | ` ~ ! @ # \$ % ^ & * () _ - + = { } [] \ : ; " ' < > , . ? / |

Getting To Know Your iPad

| | |
|-------------------------|--|
| or numerals) and spaces | |
|-------------------------|--|

-

A password might meet all the criteria above and still be a weak password. For example, Hello2U! meets all the criteria for a strong password listed above, but is still weak because it contains a complete word. H3ll0 2 U! is a stronger alternative because it replaces some of the letters in the complete word with numbers and also includes spaces.

Help yourself remember your strong password by following these tips:

- Create an acronym from an easy-to-remember piece of information.
- Substitute numbers, symbols, and misspellings for letters or words in an easy-to-remember phrase.
- Relate your password to a favorite hobby or sport. For example, I love to play badminton could become I Luv 2 Play B@dm!nt()n.

If you feel you must write down your password in order to remember it, make sure you don't label it as your password, and keep it in a safe place.

Getting To Know Your iPad

How to use secure passwords with your iPad.

Using a password or phassphrase is more secure than using a passcode. This is because your not limited to only 4 digits. Let's walk through this process of creating both below.

Under Settings>General you will see the option for simple passcode is turned on (green).



Getting To Know Your iPad

You will be asked to enter your 4 digit passcode twice.



Getting To Know Your iPad

This completes a simple passcode but to be more secure we want to use a unique password or phrase. To turn this option on you'll want to turn off simple passcodes. You can tell it's been disabled because of the lack of color.



Getting To Know Your iPad

You will then be asked to enter your new passcode. This is where you put your secure password. You will be asked this twice after the second time your new secure password has been set.



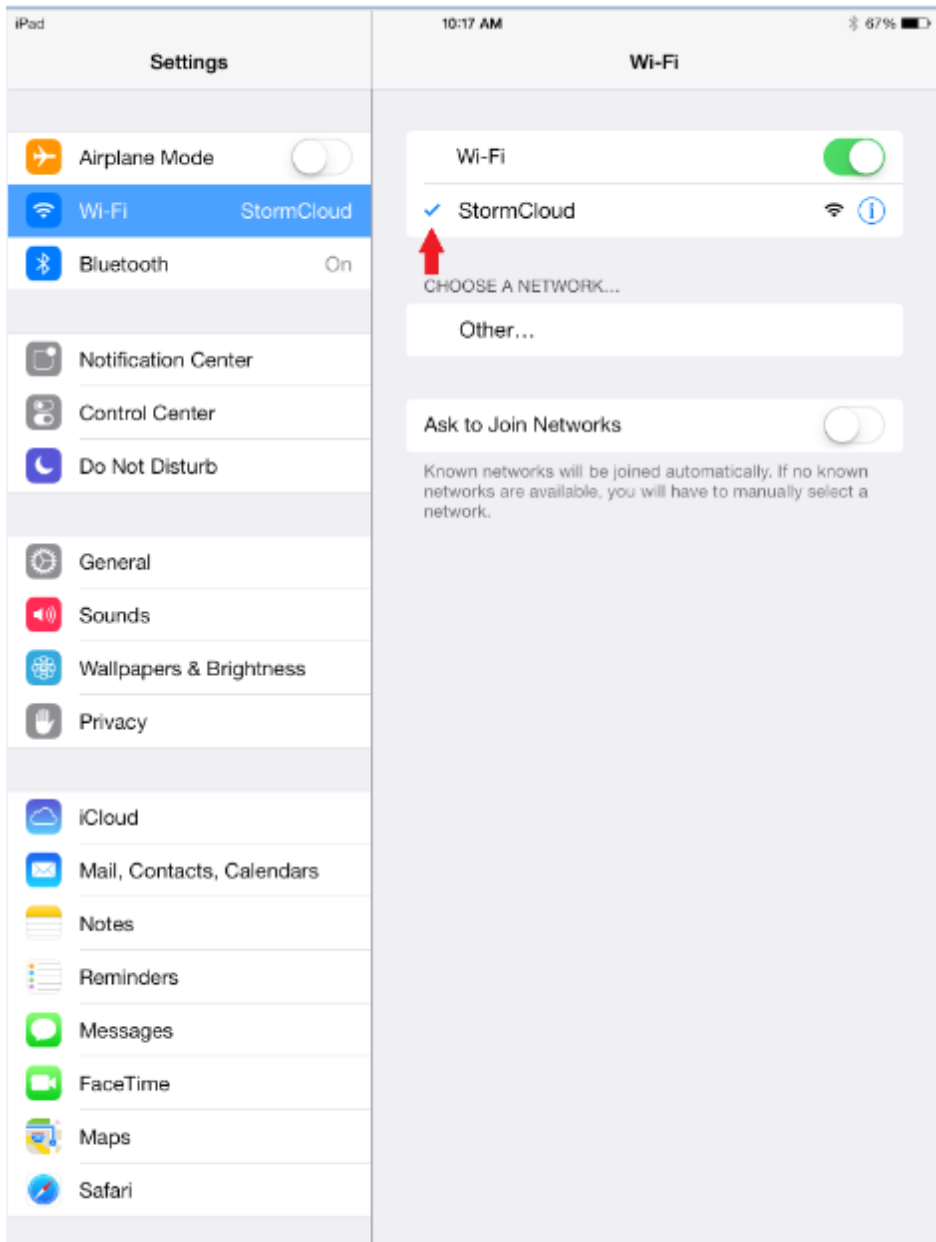
Getting To Know Your iPad



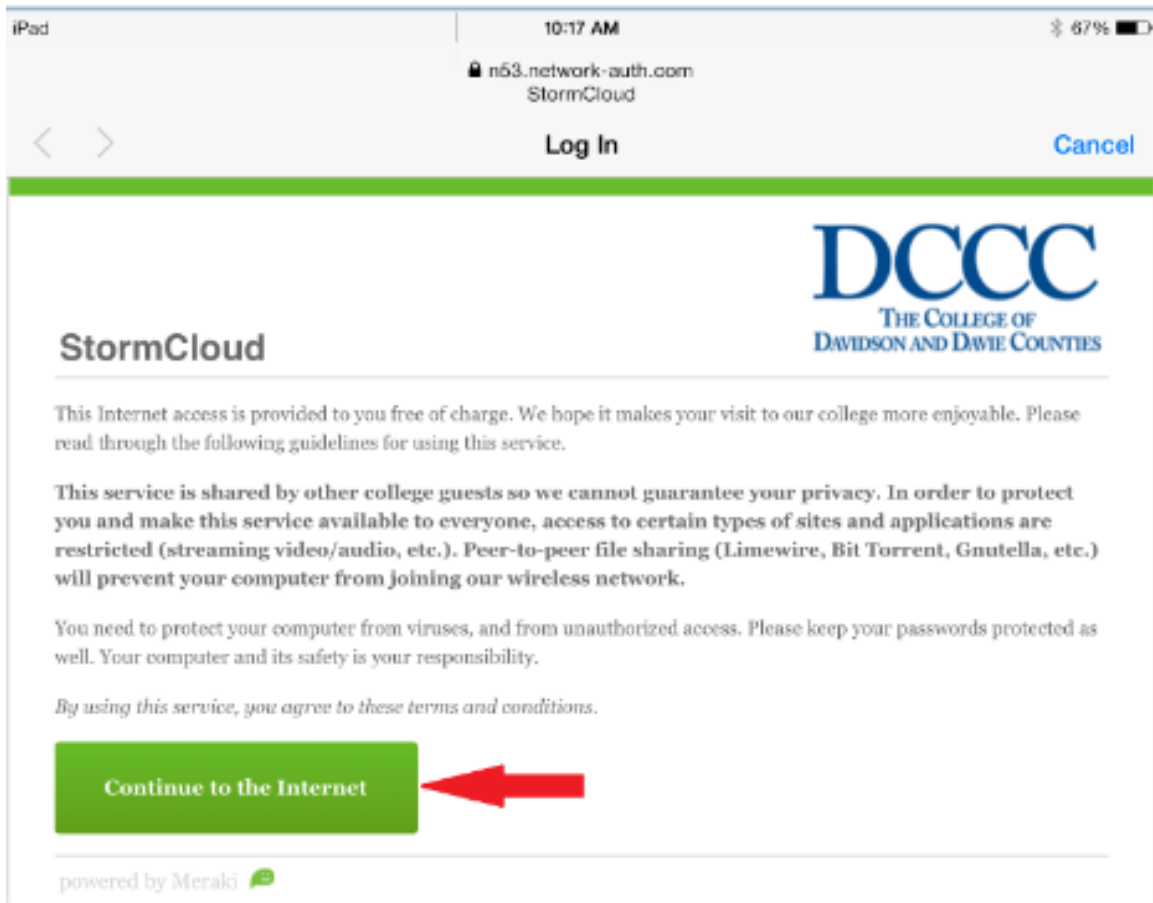
Getting To Know Your iPad

How to connect to Wi-Fi

To connect to a Wi-Fi network start in the Settings in the left hand column chose the option "Wi-Fi" and your iPad will automatically scan for networks. Once your access point has been found you can connect by simply choosing the one you want to connect to. If this is a password protected network you will then be asked for a password. Once entered you should be connected (the check beside your access point is confirmation). The screenshots below show the process of connecting to the schools wireless internet.



Getting To Know Your iPad




The screenshot shows an iPad interface with a status bar at the top displaying "iPad", "10:17 AM", and "67%" battery. The browser address bar shows "n53.network-auth.com" and "StormCloud". Navigation arrows are on the left, and "Log In" and "Cancel" buttons are on the right. The main content area has a green header bar. Below it, the "DCCC THE COLLEGE OF DAVIDSON AND DAVIE COUNTIES" logo is on the right, and the "StormCloud" title is on the left. The text explains that internet access is free but subject to guidelines, including restrictions on streaming and file sharing. A green "Continue to the Internet" button is highlighted with a red arrow. The page is powered by Meraki.

iPad 10:17 AM 67%

n53.network-auth.com
StormCloud

< > Log In Cancel

StormCloud



This Internet access is provided to you free of charge. We hope it makes your visit to our college more enjoyable. Please read through the following guidelines for using this service.

This service is shared by other college guests so we cannot guarantee your privacy. In order to protect you and make this service available to everyone, access to certain types of sites and applications are restricted (streaming video/audio, etc.). Peer-to-peer file sharing (Linewire, Bit Torrent, Gnutella, etc.) will prevent your computer from joining our wireless network.

You need to protect your computer from viruses, and from unauthorized access. Please keep your passwords protected as well. Your computer and its safety is your responsibility.

By using this service, you agree to these terms and conditions.

[Continue to the Internet](#)

powered by Meraki

Getting To Know Your iPad

The screenshot shows the DCCC website on an iPad. At the top, the status bar displays 'iPad', '10:17 AM', and '67%' battery. The browser address bar shows 'davidsonccc.edu' and 'StormCloud'. A 'Log In' button is visible in the top right. Below the browser bar is a navigation menu with social media icons (Facebook, Twitter, YouTube, Email) and the 'StormTrac' logo. The main navigation bar includes 'Program List', 'Live Chat', 'News', 'Events', 'Directions', 'Contact Us', and 'Enrollment'. The DCCC logo and tagline 'OUR DEDICATION. YOUR JOURNEY.' are prominently displayed. A large banner features a smiling woman and the text 'Earn Your GED' with a sub-headline 'Earn your GED and begin your career path at the same time – and it's tuition-free enrollment – and it's tuition-free enrollment – and it's tuition-free enrollment'. Below the banner is a sidebar with links for 'Future Students', 'Current Students', 'Alumni & Friends', 'Faculty & Staff', 'Business & Industry', 'High School Counselors', and 'Parents'. The main content area has a 'LATEST NEWS' section with two articles: 'DCCC Website Features New Link for Continuing Education; Includes Streamlined Access to Useful Courses' and 'Grainger Awards Two DCCC Students Tools For Tomorrow Scholarships'. A 'FEATURED VIDEO' section is also visible on the right.

iPad 10:17 AM 67%

davidsonccc.edu StormCloud

Log In Done

f t y e m StormTrac Program List Live Chat News Events Directions Contact Us En

DCCC
THE COLLEGE OF
DAVIDSON AND DAWE COUNTIES

OUR DEDICATION. YOUR JOURNEY.

About DCCC Admissions Academics Financial A

Earn Your GED

Earn your GED and begin your career path at the same time – and it's tuition-free enrollment – and it's tuition-free enrollment – and it's tuition-free enrollment.

And get ready to start coll

Future Students >

Current Students >

Alumni & Friends >

Faculty & Staff >

Business & Industry >

High School Counselors >

Parents >

Apply Now

LATEST NEWS

DCCC Website Features New Link for Continuing Education; Includes Streamlined Access to Useful Courses
Dec. 19, 2013 – Have you always wanted to learn how to weld? Maybe you'd like to learn how to financially plan for your future but don't know where to start? Or perhaps you want to know how to use social media effectively for your business.
READ MORE

Grainger Awards Two DCCC Students Tools For Tomorrow Scholarships
Dec. 17, 2013 – Grainger, a local distributor of facilities maintenance supplies, recently awarded two students from Davidson County Community College \$2,000 Grainger Tools for Tomorrow scholarships.
READ MORE

Feed | Visit News Room

FEATURED VIDEO

click to play

Discover community coll

UPCOMING EVENTS

SAT, 01/04/2014 - 3:00PM
DCCC Storm vs. Orange County Basketball

MON, 01/06/2014 (ALL DAY)
Last registration for first session courses for a