To use Remote Desktop Connection on your iPad, you need a specific app. There are many options available through the iTunes App Store, but the app IRT recommends is <u>iTap RDP</u>.

While not free, it is currently a full-featured RPD client available on the iPad and iPhone. To purchase iTap with departmental funds, just send an e-mail message to irtpurchase@stthomas.edu and let us know that you want iTap RDP for iPad – and include your departments budget index number. We'll send you a redemption code – within three business days – along with instructions on how to install the iTap RDP client on your iPad. If you already have an RDP client app, please contact the Tech Desk - we'll do our best to assist you.

Only follow these instructions once you have connected to the VPN.

You will be unable to access your UST computer remotely until you have successfully connected to the VPN.

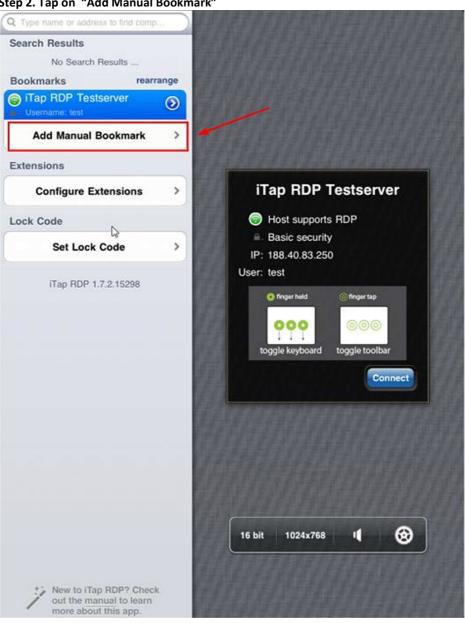
***Please follow the <u>iPad quick instructions</u> for installing and configuring your iPad to access the VPN before proceeding.

The following instructions are intended to assist you in initially configuring the iTap RDP client on your iPad. Once the settings have been saved you may skip to step 8 in order to connect to your UST computer from off campus after you have first connected to the VPN.

If you encounter questions or problems, please contact the IRT Tech Desk at 651.962.6230.



Step 2. Tap on "Add Manual Bookmark"



Bookmarks

rearrange
ITap RDP Testserver
Add M Cancel Edit Label:

Extensions

Config

Lock Code
Set

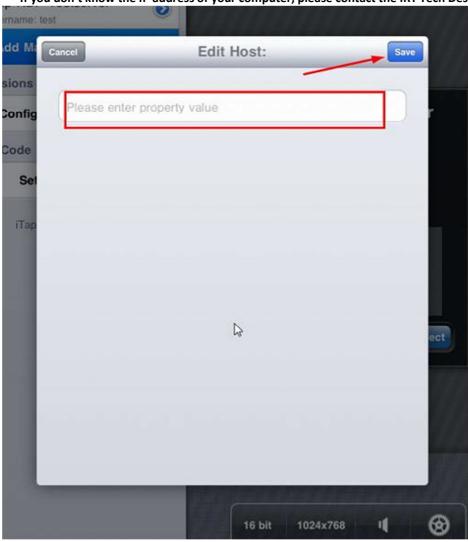
Set

16 bit 1024x768 1

Step 3. Select "Label" to enter a name to identify your RDP session **This is optional and not required

Step 4. Select "Host" to enter the IP address for the computer you are remotely accessing from your iPad and tap "Save".

***If you don't know the IP address of your computer, please contact the IRT Tech Desk at 651.962.6230



Step 5. The "Port" field should be left at its default value of 3389.

Step 6. Tap on "Credentials" and enter

Username: Your UST email address (e.g. <u>smit1234@stthomas.edu</u>)

• Password: Your UST password

• Domain: stthomas.edu

***Make sure to tap "Save"

Add M. Concel Credentials

Config Username

Password Unhide

Domain

Stored Credentials

Connect without credentials

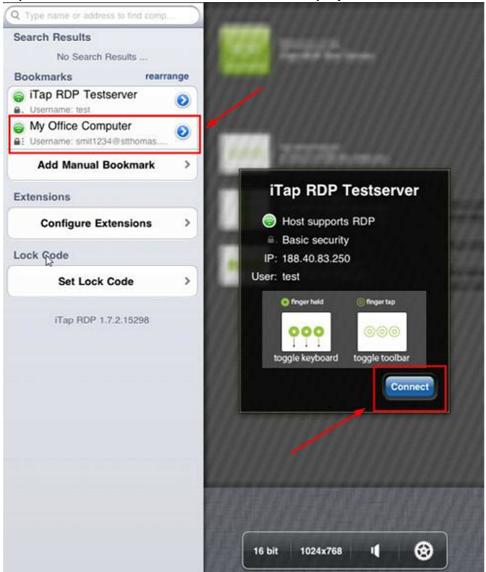
1024x768

***Make sure to tap on "Save" p RDP Testserver mame: test Office Cancel Bookmark mame dd M Host sions Label: My Office Computer > onfig Host: 140.209 Code Port: 3389 Se Host supports RDP a: NLA (Network Level Authentication) Credentials Credentials: smit1234@stthomas.edu Store Credentials: ON Settings Screen: 1024x768x16 Advanced >

1024x768

16 bit

Step 7. Once all information is properly entered, your screen should look similar to the following.



Step 8. On the left hand side of the screen select the label you just created and click on "Connect"

There are many features available in the iTab RDP software.

You will want to familiarize yourself with User Manual available by clicking on "manual" link within the software.

