

# Remote Desktop Mac OS

#### Finding your computer name in Windows 10

- 1. Open the Control Panel.
- 2. Click System and Security > System.
- 3. On the View basic information about your computer page, see the **Full computer name** under the section **Computer name, domain, and workgroup settings**.

System			– 🗆 ×
🗧 🔶 👻 🛧 🛃 > Control P	anel > System and Security > Sy	rstem v Ö 으 Search Control Panel	
Control Panel Home	View basic information	about your computer	
Device Manager	Windows edition		
Remote settings			
System protection			$d_{OMC} 10$
Advanced system settings			
,	System		
	Processor	Intel(R) Core(TM) i7-8700T CPU @ 2.40GHz 2.40 GHz	
	Installed memory (RAM):	8.00 GB (7.80 GB usable)	(Dell)
	System type:	64-bit Operating System, x64-based processor	uni
	Pen and Touch:	No Pen or Touch Input is available for this Display	
			Support Information
	Computer name, domain, and workgroup settings		
	Computer name:	DESKTOP-4JN9BUE	Change settings
	Full computer name:	DESKTOP-4JN9BUE	
	Computer description:		
	Workgroup:	WORKGROUP	
	Windows activation		
	Windows is activated Read the Microsoft Software License Terms		
See also Security and Maintenance	Product ID: 00330-51799-8	31404-AAOEM	Change product key

### Locating Remote Desktop for Mac OS

In most cases Microsoft Remote Desktop will need to be installed:

Launch the App Store and search for <b>"Microsoft</b> Remote Desktop"	Once you have downloaded, launch the Microsoft Remote Desktop 10 app	
App Store	Microsoft Remote Desktop	

# Setting Up Remote Desktop for Mac OS



# Using Remote Desktop for Mac OS

Once you have completed your initial setup of Microsoft Remote Desktop you will be able to connect to your USF workstation.

- 1) Double-click on your **USF Computer** profile after launching Remote Desktop
- 2) Your Mac will connect and open a window to your office Workstation
- 3) From here just login as if you were working on your office computer at work

