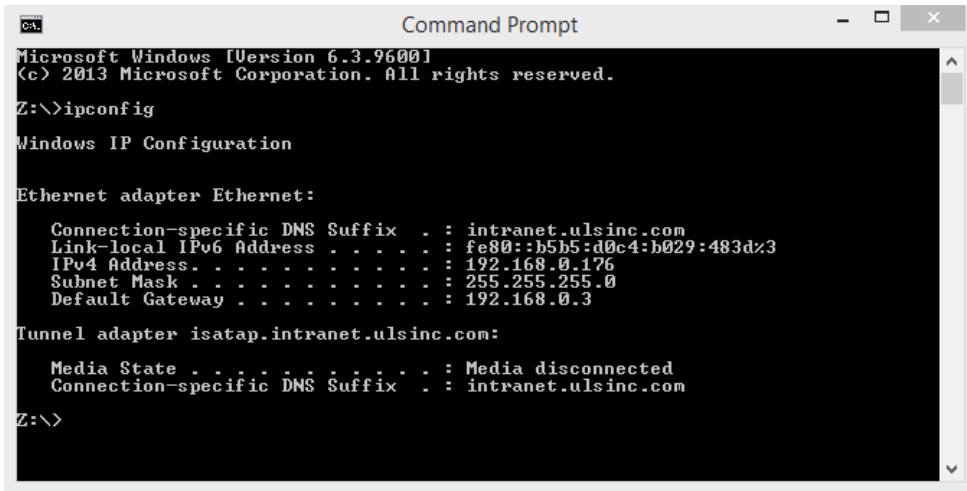


EMBEDDED PC SETUP

1. Find IP address for the embedded PC.
 - a. The customer will need to provide a static IP address. You can also attach to the embedded PC using the PC name but you need the computer network location.
 - b. On the embedded PC go to the start tap and type "CMD" to get the command prompt.
 - c. In the command prompt box type "IPCONFIG".
 - d. Record the IPv4 Address. (Example: 192.168.0.152)
 - e. If a static IP is to be used it will need to be assigned to the embedded PC and it will be used in place.



```
Microsoft Windows [Version 6.3.9600]
(c) 2013 Microsoft Corporation. All rights reserved.

Z:\>ipconfig

Windows IP Configuration

Ethernet adapter Ethernet:

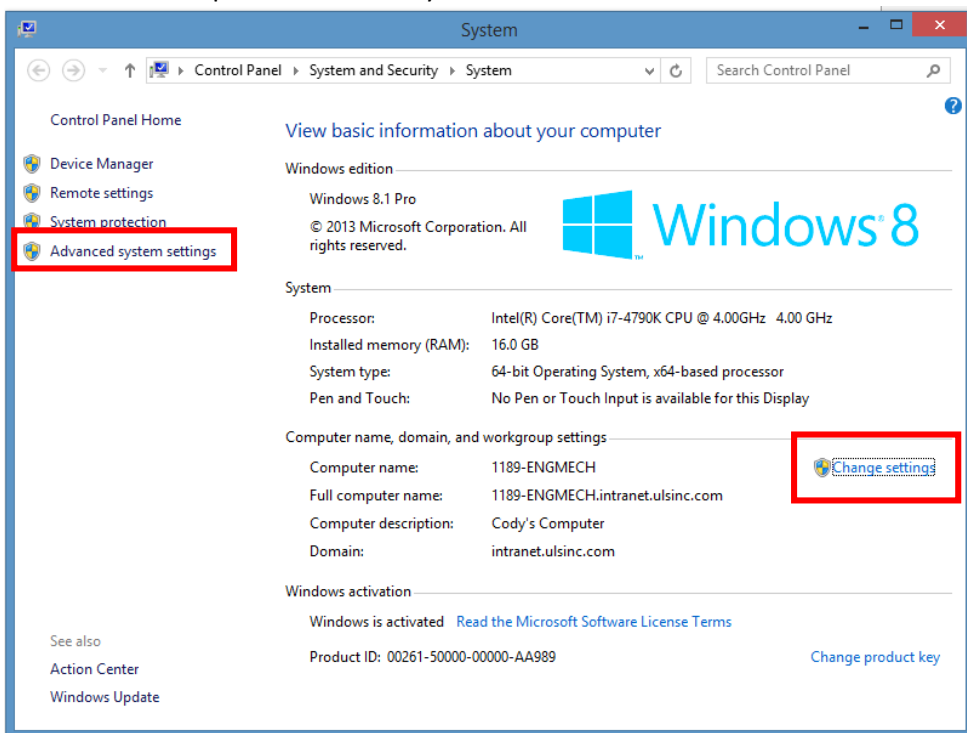
    Connection-specific DNS Suffix  . : intranet.ulsinc.com
    Link-local IPv6 Address . . . . . : fe80::b5b5:d0c4:b029:483d%3
    IPv4 Address. . . . . : 192.168.0.176
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.0.3

Tunnel adapter isatap.intranet.ulsinc.com:

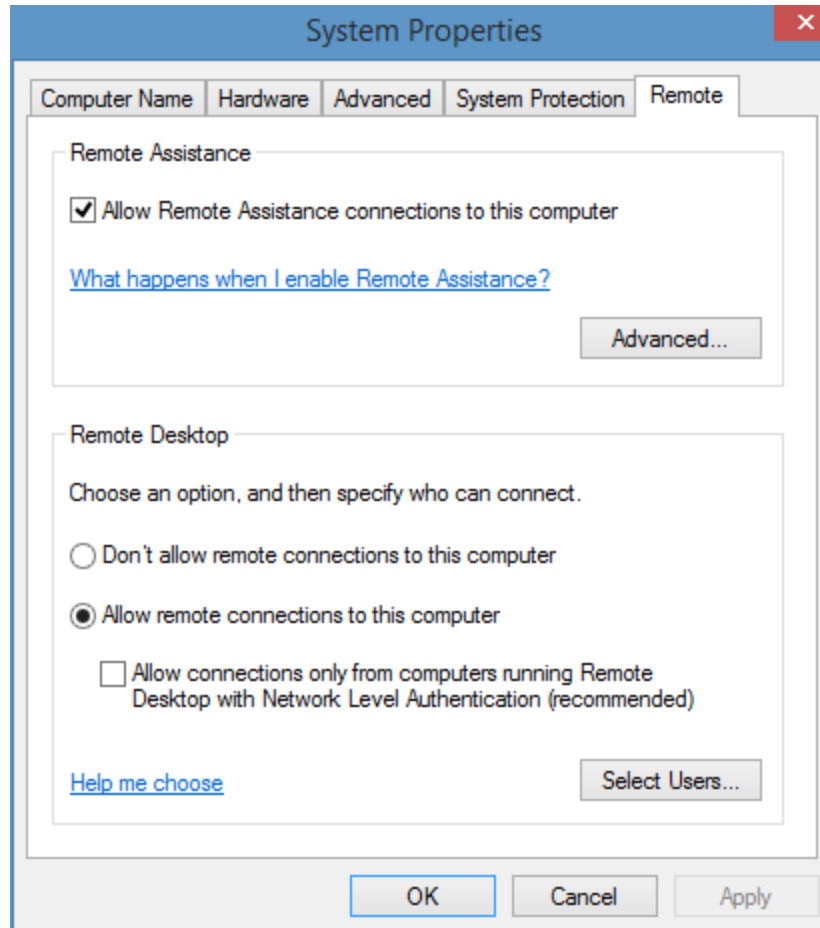
    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . : intranet.ulsinc.com

Z:\>
```

2. Setup and record PC name.
 - a. From the control panel locate the System tab.

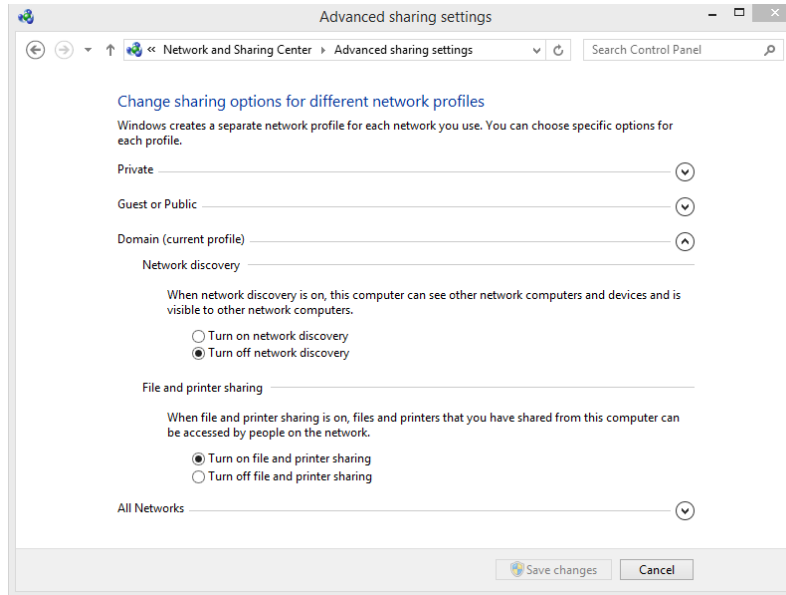


- b. Click on the change settings button next to the computer name.
 - c. Rename the computer to "ULSMLS". The customer can always change this if needed.
 3. Enable sharing remote desktop.
 - a. In the systems window under system click on the advanced system settings.
 - b. Click on the remote tab and "Allow remote connections to this computer". After that is checked click apply.



4. Enable print sharing.

- a. From the control panel click “Network and Internet” → “Network and Sharing Center” → “Change advanced sharing settings”.
- b. Select “Turn on file and printer sharing” and click apply



5. Add a password to the user account.
 - a. From the control panel click “User Accounts” → “User Accounts” → Add password?

6. Install the same version of the LSM on both the host PC and the Embedded PC.

7. Change Bios setting to allow the computer to resume once power

