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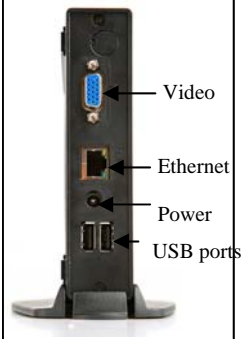
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RBT-816 Thin Client Quick Start Guide



Connecting the RBT-816



Making Changes

When the RBT-816 is turned on for the first time the Enhanced Write Filter (EWF) will be enabled. This means any changes made to the Thin Client will not be saved, unless the user specifically “commits” the changes using the EWF icon on the desktop. The status of the EWF is shown on the status line, Green means the protection is on, Red when it is disabled. In normal use this should show green.

Changing the Auto Log On Setting

When a RBT-816 is used as a stand-alone terminal, and does not log on to a domain, the RBT-816 should be configured such that the user logs on automatically. To change the Log On setting so that it is for a limited Account User do the following:

1. Click **Start > Run**.
2. Enter **control userpasswords2** click **OK**. User Accounts dialog box is displayed.
3. Select **Users must enter a user name and password to use this computer**.
4. Select the Limited Account User.
5. Clear the **Users must enter a user name and password to use this computer** checkbox.
6. Click **OK**. The Automatically Log On dialog box is displayed.
7. Enter a password, confirm it, and click **OK**. The dialog box closes
6. Remember to commit the changes in the EWF

Initial Network Configuration

To complete initial RBT-816 network configuration:

1. Click **Start > Settings > Control Panel**. Ensure that the Control Panel is in **Classic View**.
2. Click **System**. The System Properties dialog box is displayed.
3. Click the **Computer Name** tab.
4. Click **Change** and enter the computer’s name.
5. Select the **Domain** radio button and enter the domain name.
6. Determine if the IP address is assigned using DHCP or if a static IP address is assigned. The default setting is DHCP.

If a static IP needs to be assigned:

- a. Click **Start > All Programs > Accessories > Communications > Network Communications**.
- b. Right-click the icon.
- c. Select **Properties** from the popup menu.
- d. Select the **General** tab.
- e. Select **Internet Protocol**.
- f. Click **Properties**.
- g. Enter the static IP address, the Subnet mask, and the Default gateway and close the dialog box.

7. Click **OK** and **DO NOT** restart the thin client.
8. Ensure you commit the changes in the EWF before restarting the Thin Client, otherwise all your changes will be lost.

VNC

Default password is “admin”

By default the VNC shadowing on the Thin Client is set to permit shadowing only if the user accepts the request. This is done to comply with Privacy laws. If this setting is not appropriate for your use, it can be changed as follows;

1. Click **Start > Programs > RealVNC > VNC Server 4 (service-mode) > Configure VNC**
2. On the Authentication Tab, uncheck “Prompt local user to accept incoming connections”
3. Repeat for the VNC Server 4 Server.

Changing from Auto Log On to Manual Log On

If more than one person uses a RBT-816, start-up can be configured such that it requires manual log on.

1. Click **Start > Run**.
2. Enter **control userpasswords2** click **OK**. User Accounts dialog box is displayed.
3. Select **Users must enter a user name and password to use this computer**.
4. If you require a Secure log on, click the **Advanced** tab.
5. Check the **require users to press Ctrl + Alt + Delete** checkbox.
6. Click **OK**.
7. Remember to commit the changes in the EWF

Creating Limited Account Users

To create a Limited Account User:

1. Click **Start > Right Click My Computer** and take **Manage**
2. Double Click the **Local Users and Groups**
3. Right Click the **Users** and take **Add**.
4. Assign a name etc. and click **Create**
5. Repeat the process for each person who will be using the thin client.
6. Remember to commit the changes in the EWF

Auto start of BOSaNOVA TCP/IP

On some BOSaNOVA Thin Clients the 5250 Emulation presents a dialogue box on startup, this can be prevented as follows;

1. Click **Start > Run**
2. Enter **regedit** Click **OK**
3. Navigate through **HKEY_LOCAL_MACHINE > SOFTWARE > Microsoft > Windows > CurrentVersion > Run**
4. Highlight the key **CheckVerOfSet1** right click and **delete**
5. Close out of regedit
6. Remember to commit the changes in the EWF