

devon IT

Alternative Desktop Computing



# TC2

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## Quick Start Guide

Mount the thin client in its vertical orientation for best performance. If it is necessary to mount the unit horizontally, make sure the unit is properly ventilated. Improper mounting can cause the unit to overheat and become damaged.

[www.devonit.com](http://www.devonit.com)

## → Unpack

Your thin client terminal is typically shipped with the following items:

- Power Adapter
- Stand
- Quick Start Guide
- Warranty Card



Inspect all parts visually for damage. If anything is damaged, please contact Devon IT immediately to report the issue. You may use our web form (<http://www.devonit.com/support>) to create an inquiry ticket with the Devon IT Technical Support Department, or contact us by phone at 1-(800)-369-7290. Support Analysts are available 24/7/365.

## Getting Familiar with the Thin Client

1. Power on/off
2. Network Indicator LED
3. Audio line out
4. Microphone
5. USB 2.0 ports
6. PS2
7. RJ45/Ethernet
8. VGA
9. Power
10. Lock receptacle



Please see the accompanying documents in the package for Warranty Information.

# Devon IT TC2 Terminal Quick Start Guide

*version1*

## → Setup

1. Connect the monitor to the VGA Port on the back of the unit.
2. Connect the mouse and keyboard to the PS/2 or USB ports depending on what type you have.
3. Connect the network cable to the LAN Port on the unit and the other end of the cable to your local network.
4. Connect the power supply to the TC2's power supply port on the back of the unit.
5. Plug the power cord into a surge-protected AC outlet.
6. Power the unit on by pressing the **Power** button in the front of the unit.

## → Warnings

- Make all necessary connections before powering unit on. Failure to do so may make the unit appear as if it is not functioning properly.
- Mount the thin client in its vertical orientation for best performance. If it is necessary to mount the unit horizontally, make sure the unit is properly ventilated. Improper mounting can cause the unit to overheat and become damaged.
- Do not shut the thin client down by removing the power cord. Loss of power can damage the unit.
- It is important to not interrupt the power to the thin client while executing a firmware upgrade. Loss of power can result in a damaged operating system.
- Do not place anything on or over the terminal.
- Excessive sound pressure from earphones and headphones can cause hearing loss. Adjustment of the equalizer to maximum increases the earphones and headphones output voltage and therefore the sound pressure level.
- Power adapter: Au-79A0n
- Lithium battery Caution: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions. Do not remove cover, no user serviceable components inside. Take unit to service center for repairs and servicing.

## → System Start

1. Press the **Power** button to turn on the terminal. The boot process will take approximately 20-30 seconds, depending on the exact model and configuration of your terminal.
2. Once the boot process is finished, you will be presented with the terminal desktop and launch window. To enter the terminal **Setup**, select **System > Setup** from the launch window. The network configuration is set to DHCP by default.
3. To change the network settings, double-click on the **Network** icon located on the left-hand side of the setup window.



## → Display Settings

### To change resolutions:

1. From launch window, select **System > Setup**
2. Click the **Display** icon on the left-hand side of the setup window
3. Select the desired resolution from the dropdown list named **Screen Resolution**
4. You may also change the color depth on this screen
5. Click the **Save Settings** button
6. Click the **Quit Setup** button
7. Reboot the thin client for the display settings to take effect

## → Administrator Password

An Admin Password can be set to restrict access to the setup screen in DeTOS.

### To set the Admin Password:

1. From launch window, select **System > Setup**
2. Click the **Network** icon on the left-hand side of the setup window
3. Click the **Admin** tab along the top of this screen
4. Enter a password in the **Admin Password** field\*
5. Re-enter the same password in the **Retry** field below
6. Press the **Set** button to apply
7. Click **Save Settings** and **Quit Setup**

\***Note:** The password must be at least 8 characters long.

## → Network Tools

*What is the purpose of Network Tools?*

Network Tools allow you to view the terminal's IP address and MAC Address. You can do various connectivity testing such as pinging, a Trace Route, Resolving IP addresses and Netstat.

1. From the launch window, select **System > Setup**
2. Click the **Sessions** icon on the left-hand side of the setup window
3. Click the **Add** button (You will now see a list of all available connections on this thin client.)
4. Double-click the entry called **Network Tools**
5. Name the session **Network Tools** or anything that you wish to identify it easily
6. Select **OK**
7. Select **Save Settings**
8. Select **Quit Setup**
9. You will be brought back to the launch window where you will see this newly created session.
10. You can launch this Network Tools Session by double-clicking it or by highlighting it and using the **LAUNCH BUTTON**.

## → Creating an RDP Session

1. From the launch window, select **System > Setup**
2. Click the **Sessions** icon on the left-hand side of the setup window
3. Click the **Add** button (You will now see a list of all available connections on this thin client.)
4. Double-click the entry called **xRDP, Windows Terminal Server**.
5. This will display a screen with three tabs: General, Display and Program. The **General** tab is selected by default.
6. In the first field called **Session Name**, enter a name for this RDP connection.
7. In the **WTS Address field**, enter the IP address or the fully qualified hostname (if DNS is configured) or the terminal server you wish to connect to.

### → **Creating an RDP Session** (continued)

8. The next three fields, (Username, Password and Domain) are optional fields. If left blank, the user will be prompted for these values upon login.
9. You also have the option of launching this RDP connection automatically when the terminal is booted. If you would like to enable this feature, click the checkbox called **Autostart**.
10. Click the **OK** button.
11. You will now be returned to the setup screen. Click the **Save Settings** button to save the RDP connection you just configured.
12. Click **Quit Setup** to close the setup window and return to the launch window.
13. Your new RDP connection will now be available in the launch window.

### → **Creating ICA Connection**

1. From launch window, select **System > Setup**
2. Click the **Sessions** icon on the left-hand side of the setup window
3. Click the **Add** button (You will now see a list of all available connections on this thin client.)
4. Double-click the entry called **Citrix ICA**

You will now see the setup screen for a new ICA session. You will be on the **Network** tab by default.

### → **Launching a Browser**

1. From launch window, select **System > Setup**
2. Click the **Sessions** icon on the left-hand side of the setup window.
3. Click the **Add** button (You will now see a list of all available connections on this thin client.)
4. Double-click the entry called **Browser**
5. The first field on this window is called **Session Name**. The default name is called **<New\_Session>**.
6. Highlight this field and type in an appropriate name for your session.

## → **Launching a Browser** (continued)

7. Enter a **start URL**. This is the homepage you want to appear when the browser is first launched.
8. If you wish to run the browser in a fixed-fullscreen mode, select the checkbox **Enable Kiosk Mode**. Otherwise, leave this field unchecked to launch the browser normally. Checking this box will reveal additional checkboxes, allowing you to enable specific properties for the kiosk.
9. To save all the browser configurations you just made, be sure to do the following:  
Click the **OK** button  
Click **Save Settings** button  
Click **Quit Setup** button

You will be returned to the launch window on the DeTOS Desktop. You should now see a new entry for the browser session you just added. Highlight the entry and then click the **Launch Session** button to connect.

## → **Where to Go From Here**

Please see the document titled **DeTOS 6.0 Administration Manual**

for more information about configuring your TC2 thin client terminal.

Download the document at [http://www.devonit.com/pdfs/Detos6\\_Manual.pdf](http://www.devonit.com/pdfs/Detos6_Manual.pdf).

### **Need More Information?**

- Please visit our Website at <http://www.devonit.com> for more information regarding thin client usage and support.
- Firmware upgrades, troubleshooting and general configuration questions can be answered by our support department. The best way to reach them is to log a ticket on our website by visiting [http://www.devonit.com/support/support\\_request\\_form.php](http://www.devonit.com/support/support_request_form.php)
- Information on management software for the TC2 thin client can be found at [http://www.devonit.com/terminals/thinmanage2\\_software.php](http://www.devonit.com/terminals/thinmanage2_software.php)
- Warranty Information and Registration can be found at <http://www.devonit.com/warranty.php>

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