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You can read the recommendations in the user guide, the technical guide or the installation guide for TRENDNET TE100-MFP1. You'll find the answers to all your questions on the TRENDNET TE100-MFP1 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual TRENDNET TE100-MFP1**  
**User guide TRENDNET TE100-MFP1**  
**Operating instructions TRENDNET TE100-MFP1**  
**Instructions for use TRENDNET TE100-MFP1**  
**Instruction manual TRENDNET TE100-MFP1**



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*Manual abstract:*

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*2 Application Diagram .....*

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*.. 15 Network Status ...*

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*16 Utility Installation .....*

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*..... 4 MAC OS X Installation .....*

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*8 Disconnect .....*

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*.. 8 Sending a Request to Connect ...*

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*.... 9 Connect to a Printer.*

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*..... 10 Auto-Connect Printer .....*

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.... 10 Connect to a Scanner .....

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... 11 Advance Configuration ..

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.... 12 Access the management page .

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.... 12 Change device IP address .

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Universal Plug & Play (UPnP) installation Diagnostic LEDs Product Overview Package Contents In addition to the print server, the package includes: . . . . . Multi-Language Quick Installation Guide CD-ROM (User's Guide & Utility) Network cable (1.5m / 5ft) Power adapter (5V DC, 2A) . . . . . If any package contents are missing or damaged, please contact the retail store, online retailer, or reseller/distributor that the item was purchased. . . . . © Copyright 2011 TRENDnet. All Rights Reserved. 1 TRENDnet User's Guide Product Hardware Features Front View Side View (Right) TE100-MFP1 · Power - This LED indicator is solid green when your router is powered on. Otherwise if this LED indicator is off, there is no power to your router. LINK This LED indicator is blinking green when the network port is connected and functioning properly on your router. ACT This LED indicators will be blinking green while data is transmitted or received through your router LAN port. USB This LED indicator will be blinking green while data is transmitted or received through the USB port. . . . USB Port The USB 2.

0 port allows you to connect USB printers and storage devices to your network and share access to these devices to computers on your network through the use of the included USB software utility. LAN Port - Connect Ethernet cables (also called network cables) to your router or network LAN ports. . . . . © Copyright 2011 TRENDnet. All Rights Reserved. 2 TRENDnet User's Guide Side View (Left) TE100-MFP1 Application Diagram · Power Port Connect the included power adapter from your router power port and to an available power outlet. Note: Use only the adapter that came with your router. On/Off Power Switch Move the On/Off switch to power "On" (Left position) or "Off" (Outer position) the device. Reset Button Push and hold this button for 15 seconds and release to reset the device to its factory default setting. The print server allows you to share your regular printer or multi-function printer through a network.

It is typically placed in the same location of your printer or multifunction printer.

In addition to its print server functionality the TE100-MFP1 can also allow you to share USB storage devices over the network. . . . . © Copyright 2011 TRENDnet. All Rights Reserved. 3 TRENDnet User's Guide TE100-MFP1 Network Installation · Verify that any software that is required to operate your printer or multi-function printer is installed before installing the TE100-MFP1. By default the TE100-MFP1 is set to DHCP, it will automatically obtain an IP address from your network.

Utility Installation TRENDnet USB Control Center utility is required to be installed on each computer that requires access to the print server or to the devices connected to it. Please refer to the Technical Specification section for a list of supported operating systems. Hardware Installation 1. 2. 3.

4. Plug the TE100-MFP1 to one of the LAN ports of your router Plug in the power adapter and connect the print server. Move the power switch to the "On" position. Verify the status LED indicators on the front of the printer server are fully functional (Power is solid green and LAN port is solid green). Install TRENDnet USB Control Center utility to configure the print server. Windows Installation 1. 2. Insert the Utility CD-ROM into your computer's CD-ROM Drive. Click Install Utility 3. Follow the InstallShield Wizard instructions.

Then click Finish. © Copyright 2011 TRENDnet. All Rights Reserved. 4 TRENDnet User's Guide 4. Double click on the TRENDnet USB Control Center Utility icon. TE100-MFP1 5. The utility will automatically find the TE100-MFP1 and the USB device you have connected. 3. Double-click the file in the window. 4.

You will be prompted to install the utility. Click Install to start the installation. MAC OS X Installation 1. For each computer that requires access to the print server, insert the Utility CD-ROM into your computer's CD-ROM Drive. 2.

Open the CD contents and locate the "TRENDnet USB Control Center Utility Installer" (.dmg) file. Double-click the file. 5. You will be prompted for your password to allow the installation.

Enter your password and click OK. © Copyright 2011 TRENDnet. All Rights Reserved. 5 TRENDnet User's Guide TE100-MFP1 6. Once the installation is completed. Click Restart to restart your computer. If the utility is already running and you attempt to close the window, it will continue to run in the background and you will find the icon in your notification area if the utility is still running.



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@@7. Run the TRENDnet USB Control Center Utility. @@@@All Rights Reserved.

@@@Click Close to close the window will display the message below. @All Rights Reserved. 9 TRENDnet User's Guide TE100-MFP1 connect your computer to the printer using the USB utility first. Some printers may require that the printer is directly connected to the computer in order to complete the driver installation. Once the printer drivers are installed properly on your computer, 1. Select the printer listed in the utility. 2. Click Connect to connect your computer to the printer. · Reject Clicking this option will disregard the request. If the remote computer rejects the request, the local computer Select Static IP Enter the IP address and Subnet Mask settings.

Click Apply to save settings. 3. 4. @@However you can customize these settings to match your network. @@@@2.

@@@You can change the displayed language with the below steps. 1. 2. @@Click on General tab and scroll down to the Language section 3. 4.

3. 4. @@@@It is recommended to change the default password for added security. @@@@1. 2. @@@@By default the UPnP setting is set to enable.

@@2. @@@@All Rights Reserved. 13 TRENDnet User's Guide 5. 6.

@@Click Add to create the new user account information. To delete a user account, select the user account you would like to delete. 3. 4. 5. Under Administrator section enter your new username information. Under New Password and Re-Type Password section, enter your new password information.

Click Apply to save settings. 8. Click the Delete button to permanently remove selected user account.

Change User Account Setting Administrator A user account does not have the ability to make changes to the device settings. You can assign a user account's password information by following the steps below. You can add a user account and assign both username and password for each user accounts by following the steps below. @@1. 2.

@@Click on Administrator tab and scroll down to the Set Administrator Set Administrator section Maintenance Restart device Maintenance A device restart is similar to power cycling the unit using but using the management screen. A device restart can be a useful tool when troubleshooting your network. The steps below shows you how to perform a device restart. 1. 2.

@@Click on Maintenance tab 3. 4. Click the Restart button Click Yes to confirm the device restart 3. 4. Under User Name section enter the new login username you would you would like to assign to the user account. Under the password section enter the new login password you would you would like to assign to the user account. 5. The home page will automatically appear once the device has completed restarting. © Copyright 2011 TRENDnet. All Rights Reserved.

14 TRENDnet User's Guide Reset device Maintenance A device reset will set the device back to factory default settings. This can be a useful tool when troubleshooting your network. There are two ways on how to reset the device. You can simply press and hold for 10 second the reset button located on the side of the unit. The other way is to follow the steps below. 1. 2. @@Click on Maintenance tab 8. 3. Click the Reset to Factory Default button 4.

5. 6. 7. TE100-MFP1 Go to the product webpage and in the download section of the product webpage you will find available update firmware. Download and save .

zip firmware file to our computer Unzip the downloaded file into your computer Return back to the device management screen and click the Upgrade Firmware button Click Browse and select the firmware file from the unzipped folder 9. Click the Upload button to upgrade the device firmware Device Status 4. Click Yes to confirm the reset System Status Status The system status page provides device information of your unit. This information can be used when troubleshooting your network. · Firmware Version: Device firmware version · Model: Device model name · MAC Address: MAC address of the device 1.

2. @@Click on Status Upgrade Firmware Maintenance Firmware upgrades enhance the device from the current firmware version or add new features. Follow the steps below on how to perform a firmware upgrade. It is recommended that you reset the device back to factory default settings once the firmware upgrade process is completed. 1. 2. 3. @@Click on Maintenance tab Click the Download New Firmware button, this will automatically open a web browser to TRENDnet.com © Copyright 2011 TRENDnet. All Rights Reserved.

@@This information can be used when troubleshooting your network. @@Click on Status 1. @@All Rights Reserved. @@All Rights Reserved.

@@@All Rights Reserved. @@What should I do? Answer: 1. Make sure your router and your network is properly working. 2. Verify that your computer is properly connected to your network. 2.

@@Close the utility and re-open it Q: I cannot print to my printer. What should I do? Answer: 1. @@@@2. Verify that the printer is working. 3.

Power cycle the printer and print server. Close and re-open the utility. Q: I cannot find my USB device connected to the print server. What should I do?

Answer: 1. Make sure that all drivers and software that is provided with your USB device installed on your computer.

@@2. Verify that the USB device is properly working and connect it directly to your computer. 3. Power cycle the printer and print server. Close and re-open the utility. Q: Can I connect a USB Hub to the print server to add additional USB devices? Answer: 1. Yes you can, however please consider that most USB devices are powered by the USB port and some devices requires an optimal power source. Connecting a USB hub will degrade the power source and your device may not work properly. Q: I have completed the utility installation but the utility does not open. What should I do? Answer: 1.

Make sure that your computer meets utility's the minimum requirements. 2. Uninstall the utility and reinstall the utility. 3. Restart your computer

Troubleshooting Q: I typed http://192.168.10.100 in my Internet Browser Address Bar, but an error message says "The page cannot be displayed." How can I access the printer server's management page? Answer: 1. Check your hardware settings again.

See "Network Installation" on page 4. 2. Make sure the Power and LAN lights are lit. 3. Make sure your network adapter TCP/IP settings are set to Obtain an IP address automatically or DHCP (see the steps below).

4. Press on the factory reset button for 15 seconds, the release. Windows 7 a. Go into the Control Panel, click Network and Sharing Center. b.

Click Change Adapter Settings, right-click the Local Area Connection icon. c. Then click Properties and click Internet Protocol Version 4 (TCP/IPv4). d.

Then click Obtain an IP address automatically and click OK. Windows Vista a. Go into the Control Panel, click Network and Internet. b. Click Manage Network Connections, right-click the Local Area Connection icon and click Properties. c.

Click Internet Protocol Version (TCP/IPv4) and then click Properties.



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d. Then click Obtain an IP address automatically and click OK. Windows XP/2000 a. Go into the Control Panel, double-click the Network Connections icon b. Right-click the Local Area Connection icon and the click Properties. c. Click Internet Protocol (TCP/IP) and click Properties. d. Then click Obtain an IP address automatically and click OK.

Note: If you are experiencing difficulties, please contact your computer or operating system manufacturer for assistance. © Copyright 2011 TRENDnet. All Rights Reserved. 19 TRENDnet User's Guide TE100-MFP1 Note: If you are experiencing difficulties, please contact your computer or operating system manufacturer for assistance. How to configure your network settings to obtain an IP address automatically or use DHCP? Note: Please note that although the following procedures provided to follow for your operating system on configuring your network settings can be used as general guidelines, however, it is strongly recommended that you consult your computer or operating system manufacturer directly for assistance on the proper procedure for configuring network settings.

Windows 7 a. Go into the Control Panel, click Network and Sharing Center. b. Click Change Adapter Settings, right-click the Local Area Connection icon. c. Then click Properties and click Internet Protocol Version 4 (TCP/IPv4). d. Then click Obtain an IP address automatically and click OK. Windows Vista a. Go into the Control Panel, click Network and Internet. b. Click Manage Network Connections, right-click the Local Area Connection icon and click Properties. c. Click Internet Protocol Version (TCP/IPv4) and then click Properties. d.

Then click Obtain an IP address automatically and click OK. Windows XP/2000 a. Go into the Control Panel, double-click the Network Connections icon b. Right-click the Local Area Connection icon and the click Properties. c. Click Internet Protocol (TCP/IP) and click Properties. d. Then click Obtain an IP address automatically and click OK. MAC OS 10.4/10.

5/10.6 a. From the Apple, drop-down list, select System Preferences. b. Click the Network icon.

c. From the Location drop-down list, select Automatic. d. Select and view your Ethernet connection. In MAC OS 10.

4, from the Show drop-down list, select Built-in Ethernet and select the TCP/IP tab. In MAC OS 10.5/10.6, in the left column, select Ethernet. e. Configure TCP/IP to use DHCP. Appendix How to find your IP address? Note: Please note that although the following procedures provided to follow for your operating system on configuring your network settings can be used as general guidelines, however, it is strongly recommended that you consult your computer or operating system manufacturer directly for assistance on the proper procedure for configuring network settings. Command Prompt Method Windows 2000/XP/Vista/7 1. On your keyboard, press Windows Logo+R keys simultaneously to bring up the Run dialog box. 2.

In the dialog box, type cmd to bring up the command prompt. 3. In the command prompt, type ipconfig /all to display your IP address settings. MAC OS X 1. Navigate to your Applications folder and open Utilities. 2. Double-click on Terminal to launch the command prompt. 3. In the command prompt, type ipconfig getifaddr <en0 or en1> to display the wired or wireless IP address settings. Note: en0 is typically the wired Ethernet and en1 is typically the wireless Airport interface.

Graphical Method MAC OS 10.6/10.5 1. From the Apple menu, select System Preferences. 2.

In System Preferences, from the View menu, select Network. 3. In the Network preference window, click a network port (e.g., Ethernet, AirPort, modem).

If you are connected, you'll see your IP address settings under "Status:" MAC OS 10.4 1. From the Apple menu, select Location, and then Network Preferences. 2. @@@@All Rights Reserved. @@@@In MAC 10.6, from the Configure drop-down list, select Using DHCP and click the Apply button. f.

Restart your computer. Note: If you are experiencing difficulties, please contact your computer or operating system manufacturer for assistance.

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