

Quickstart Guide For Scanvue5

Models

ScanVue5 with color LCD ScanVue5 with VFD ScanVue Value+ with Blue/White LCD ScanVue Value+ with VFD



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Introduction

This guide documents a step-by-step procedure for setting up and demonstrating a ScanVue price verifier on a local desktop or laptop computer. The network settings of your computer must be changed so that it can communicate with a factory default ScanVue5. If you need to set your computer back to its original settings, note down all the original settings before you make the changes. If your computer is already setup to operate on a private company network we suggest you talk to your IT group before performing this procedure.

Each version of the Windows operating system (98/SE/ME, 2000, XP) has its own appendix with specific setup instructions for its network settings.

ScanVue5 comes from the factory with either 'Ethernet only' or 'RF ready' option (Ethernet plus a socket for a Wi-Fi radio). Some early units were manufactured 'RF only' without an Ethernet connection. These are no longer built, however the Wireless section covers setting them up. They can be run by replacing the hub in Fig 2 with an access point. The procedure for setting up an access point is not covered in this document.

K We recommended using the Ethernet connection during this setup.

Several programs will be installed on your computer that allow you to demonstrate the capabilities of Scanvue5 and configure the unit for your network, making use of the tools and utilities provided on the SDK CD-ROM. These programs are used to get Scanvue operational—that is connected to your computer or used for off-line configuration of production units or to demonstrate using it when connected to a server.

The utility and setup programs are on a CD-ROM supplied with ScanVue. An image of the CD-ROM programs is also available on the IEE FTP website. Appendix J of the ScanVue User Guide has instructions how to download any or all of these programs.



ScanVue5[®] Mini Kiosk **Quick Start Guide**

37681 Rev E

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Hardware & Software required

- Laptop or desktop computer with Windows 98/SE/Me/2000/XP (Win95 is not supported)
- Hardwired or RF Ready Ethernet models:
 - network interface card (NIC card) with driver¹ installed.
 - category 5 "crossover" network patch cable (fig 1) OR
 - standard network patch cable and hub (fig 2).
- Wireless 802.11b Wi-Fi models:
- wireless access point (AP) with Ethernet cable (fig 3)
- MS Windows TCP/IP¹ network protocol.
- MS Windows installation CD. When TCP/IP is changed, Windows may ask for the CD
- ScanVue5. If the model you have has pigtail connectors, an RJ45 coupler is required.
- IEE ScanVue5 SDK CDROM (IEE P/N 37720 Rev D or later) ¹If these items are not already installed on your computer, have your IT dept install them for you.

Connecting the Price Verifier

Ethernet Models

Plug the Scanvue5 power supply cable connector (DIN8F round plug) into the DIN8M connector at the rear of Scanvue5 (may be on a pigtail depending on model). Value+ models are normally powered from the system network cable (PoE) and require an external wall mount power supply when performing this procedure. The power supply must be ordered separately. **Do not plug the power** supply into the wall socket yet.

1. If you are connecting directly without a hub (fig 1), plug one end of the "crossover" patch cable into the RJ45 connector at the rear of Scanvue5 and the other end into the NIC card in your computer

If you are using a hub (fig 2), connect a straight (not a crossover) patch cable between the hub and ScanVue5.

2. If your ScanVue has a pigtail with an RJ45 connector, use the RJ45 coupler provided to connect the network patch cable to the pigtail.

K If a radio is installed, the bootup sequence automatically selects it and configures the unit for wireless. If your Scanvue has a radio installed you must scan the barcodes WN0000 (hardwired Ethernet) and KQ0001 (Save and Reboot) after you plug the unit in to prevent it continuously looking for an access point.



Fig 1—direct connection

Fig 2—hub connection

OR



Wireless Models (ScanVue5 models only)

- 3. Plug the Scanvue5 power supply cable connector (DIN8F round plug) into the DIN8M connector at the rear of Scanvue5 (may be on a pigtail depending on model). **Do not plug the power supply into the wall socket yet.**
- 4. Connect the AP (must be 802.11b Wi-Fi) to your computer's NIC card with the patch cable (fig 3) and configure it using the manufacturers instructions. Most manufacturers access points are configured through a separate RS232 cable connected to the computer.

K The IP Address and Input Mask of the AP must be in the range of your computer and Scanvue. The ESSID of the AP and Scanvue must match (note: the ESSID is case sensitive). Recommended settings are: IP=10.0.10.13, Mask=255.255.0.0, ESSID=INSTALL



Configure Your Computer's Networking

Barcodes required for unit reconfiguration can be printed from the "barcodes.pdf" file in the documentation directory of the SDK CD-ROM.

Your computer will be configured as a network server with one client. Scanvue5 comes factory set for DHCP as this is an automatic way to get IP addresses assigned from a network server when doing an installation. The unit will default to 10.0.0.227 if you don't have a DHCP server installed on your computer. If you have a radio installed, scan the "hardwired Ethernet" barcode to make the unit use Ethernet so that the radio does not connect to an access point and find a DHCP address. If there is any doubt, scan the "Unit IP 10.0.0.227" and "save and reboot" barcodes which will set Scanvue's IP Address to [10.0.0.227]. The computers networking must now be set up to communicate with this IP address.

The following appendixes have specific setup instructions for the operating system you are using.

Appendix A Windows 98, Windows 98SE or Windows ME Appendix B Windows 2000/NT. Appendix C



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Windows XP. Installing ScanVue5 Demo Software

- 1. When your computer has finished booting insert the ScanVue5 SDK CDROM.
- 2. Open Windows Explorer and click on the SDK CDROM icon to view the files.
- 3. **Dclick** on <u>SetupServer.exe</u>—the install program will start. Accept the default directory [C:\POS]. The installation program will copy all the necessary programs to run and demonstrate Scanvue5's capabilities into that directory.
- Dclick on <u>UnitConfig.exe</u>—the install program will start. Accept the default directory [C:\IEE\UnitConfig] The installation program will copy the UnitConfig program into that directory. UnitConfig is a server based tool for making configuration changes to Scanvue5. Scanvue5 must be running on the network before it can be used.
- 5. **Delick** on the <u>*C*:\POS</u> folder to open it. **Relick** on <u>*Demoserv.exe*</u> and **delick** <u>*Create Shortcut*</u> from the pop up menu. Drag the shortcut to the desktop.



- 6. **Delick** on the <u>C:\IEE\UnitConfig</u> folder to open it. **Relick** on <u>UnitConfig.exe</u> and **delick** <u>Create</u> <u>Shortcut</u> from the pop up menu. Drag the shortcut to the desktop.
- 7. Relick on <u>C:\POS</u> folder and when the pop up box appears Lelick <u>Properties</u>
- 8. In the *pos Properties* box, Lclick the *Sharing* tab and in the window click the *Shared As* radio button. *POS* will appear in the text box.
- 9. Lelick the <u>Apply</u> button and click <u>Yes</u> on the <u>Sharing</u> message that appears. A new window <u>Add</u> <u>Users</u> will appear. Select <u>The World</u> and Lelick the OK button
- 10. Close the window and close Explorer.

Starting the ScanVue5 Demo Program

K demoserv must be running before Scanvue5 is powered up.

- 11. Restart the computer
- 12. Dclick the *Demoserv* icon—the program will load
- 13. Plug Scanvue5's power supply 'brick' into a power outlet. Scanvue will start booting.

KThe screens are yellow characters on a blue background if the unit is set to hardwired Ethernet and black characters on a green background if set to wireless.



Using the Demo Programs

Demoserve (for Scanvue with V6.x software)

Demoserve emulates a server price-lookup table on your computer that exactly duplicates what an operating networked ScanVue5 running V6.x software will do. Demoserve works for both LCD and VFD displays. Two sets of barcodes are provided one for LCD displays and one for VFD displays. LCD barcodes which display multicolor images are ignored by VFD display units.

LCD displays—two status screens showing the unit settings will display for 5 seconds followed by the IEE logo and then the clock slideshow will load and continuously display.

VFD display units, three status screens showing the unit settings will display for 5 seconds followed by "Welcome to Century" then "Scan Your Item Here" which continuously displays until a barcode is scanned.

Webserve (for Scanvue with web browser software)

Webdemo is a demonstration webserver application for Scanvue running V7.15 browser software. The browser software runs only on LCD display units. When Scanvue boots, two status screens showing the unit settings will display for 5 seconds followed by the IEE logo and then the browser screen. The factory default home page URL setting will direct it to the Webdemo where it will load the home page. Scanning the demo LCD barcodes will load item pages that correspond to the items scanned.

Verifying Network Connectivity

Scanvue may not be connected to your computer if 1) the clock slideshow doesn't load and run on an LCD display unit 2) a VFD unit doesn't respond to a demo barcode scan with the correct price/description 3) the home page doesn't load on a browser unit.

If you are trying to connect on an existing network rather than a stand alone computer as show, you must make sure the IP Address assigned to ScanVue is unique. If you pick an IP that is already being used the unit will not work.

Check connectivity by PINGing Scanvue (default IP Address 10.0.0.227) from your computer by opening a DOS box and entering the command PING 10.0.0.227 at the commend prompt. If Scanvue doesn't respond to the PING, it isn't connected and there is a problem in your cabling or network setup.

Connectivity can also be verified by running UnitConfig (see *Changing ScanVue5 Settings* below)

Changing Scanvue5 Settings

- *This program will not run if ScanVue5 isn't network connected to your computer or server.*
- *F* It is not normally necessary to run this program or make any setting changes to use the demo programs



- 1. **Dclick** on the desktop shortcut to <u>UnitConfig</u>. The program will load. Scanvue5 must be connected to the network to use <u>UnitConfig</u>
- 2. When the program first starts all boxes are blank. **Enter** the <u>IP Address</u> of the Scanvue5 unit in the <u>Unit IP Address</u> box.
- 3. Lclick the Read Modes button—all the Modes and their Contents (values) will be read from the unit and displayed in the table. See the User Manual in the Documentation directory on the CDROM for details of the modes and their use.
- 4. To change a parameter, <u>click</u> on the New Content box in the same row as the parameter you want to change. Enter the new value in the box and <u>click</u> the Set Mode button. If the value is accepted, the box and button will turn green (if it is not accepted, the box and button will turn red). <u>Click</u> on the Commit button to save the change to flash memory in the ScanVue unit (multiple changes can be made before clicking the commit button). After committing the changes, <u>click</u> on Restart Unit. The ScanVue unit will reboot with the new parameters.

Factory default network settings

IP Address:	10.0.0.227
Sub-Net Mask:	255.255.0.0
Unit ID:	ScanVue5
Username:	Guest
Windows Server:	SVSERVE
Password:	None
Windows Share:	POS



UnitConfig 3.3							_ 🗆
Jnit IP Address: 10.0.8.21	Set Mode	Commit	Refresh	1	Restart Unit	Exit	
Read Modes	Close	TextReset	SaveToFi	ile	Help		
Mode	Content		٦	New (Content		
Version	6.19						
dateTime	20051109062	307					
buildInfo	20051109141	257					
productName	ScanVue						
serialNumber	999999						
unitID	ScanVue						
unitIP	(via DHCP)						
unitMask	255.255.0.0						
gatewayIP	10.0.10.13						
domain	(Not Set)						
DNS	10.0.10.13						
windowsServ	SVSERVE						
shareName	POS						
WINSserverIP	10.0.10.13						
FTPServerIP	10.0.10.13						
userName	GUEST						
password	(Not Set)						
SLOPPIHost	(Not Set)						
AlternateSLOPPI	(Not Set)						
sloppiport	1283						
SLOPPITimeout	300						•



<u>Appendix A</u> Configure the IP Address on your Laptop (Win98/SE/ME)

K Note: Lclick—means left mouse button: Rclick—means right mouse button; Dclick—means double click left mouse button. Bold means an action; *italic* means a name

- 1. Lclick <u>Start, Settings</u>, <u>Control Panel</u>
- 2. Dclick <u>Network</u> icon—<u>Network</u> window pops up
- 3. Lclick <u>Configuration</u> tab
- 4. In the text box Lclick <u>TCP/IP</u>

Configuration Identification Access Control
The following network components are installed:
E Client for Microsoft Networks
Linksys LNE100TX Fast Ethernet Adapter TCP/IP
File and printer sharing for Microsoft Networks
Add Remove Properties
Primary Network Logon:
Client for Microsoft Networks
Eile and Print Sharing
Description
TCP/IP is the protocol you use to connect to the Internet and wide-area networks.
OK Cancel

5. Lclick <u>Properties</u> button—<u>TCP/IP Properties</u> pops up

TCP/IP Properties			?×
Bindings	Advanced	NetB	ios (
DNS Configuration	Gateway WINS 0	Configuration IF	^o Address
If your network doe	be automatically ass is not automatically a iistrator for an addres	assign IP address	es, ask
○ <u>O</u> btain an IP	address automatically	y	
_	address:		
<u>I</u> P Address:	10.0.	10.13	
S <u>u</u> bnet Masl	255.255.	0.0	
		OK	Cancel



- 6. Lclick IP Address tab
- 7. Lclick Specify an IP Address
- 8. Enter *IP Address* 10.0.10.13
- 9. Enter Subnet Mask 255.255.0.0
- 10. Lclick OK button
- 11. Lclick File and Printer Sharing button
- 12. Lelick both option boxes—boxes will be checked.
- 13. Lclick <u>OK</u> button
- 14. Lclick *Identification* tab on Network window

Network
Configuration Identification Access Control
Windows uses the following information to identify your computer on the network. Please type a name for this computer, the workgroup it will appear in, and a short description of the computer.
Computer name: your name
Workgroup: Sales
Computer your name
OK Cancel

- 15. Enter <u>SVSERVE</u> in <u>Computer Name</u>. Anything can be in <u>Workgroup</u> and <u>Computer Description</u> provided it is 8 characters or less, no spaces
- 16. Lclick <u>Access Control</u> tab
- 17. Lclick *Share level access control* button
- 18. Lclick <u>OK</u> button—returns to <u>Control Panel</u>
- 19. Lclick X to close Control Panel
- 20. Restart computer to configure new network settings



Appendix **B**

Configure the IP Address on your Laptop (Windows 2000)

K Lclick—means left mouse button: Rclick—means right mouse button; Dclick—means double click left mouse button. **Bold** means an action; *italic* means a name.

1. Lclick Start, Settings, Control Panel.



2. Dclick <u>Network and Dial-up Connections</u> icon—The window below pops up.

🔁 Network and Dial-up Connection	ons	
Eile Edit View Favorites]	ools Advagced Help	
📙 🗢 Back 🔹 🤿 🖈 🔝 🛛 🧔 Seard	th 🔁 Folders 🎯 History 🛛 📽 🔀 🗙 🖄 🕮	-
Address 📴 Network and Dial-up Co	nnections	▼ @Go
Network and Dial- up Connections Local Area Connection 4 Type: LAN Connection Status: Enabled Realtek RTL8139(A) PCI Fast	Make New Connection 4	
Ethernet Adapter #3 Realtek RTL8139(A) PCI Fast Ethernet	Adapter #3	



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3. Double click *Local Area Connection* option.

ieneral		
Connection		1
Status:		Connected
Duration:		00:16:37
Speed:		10.0 Mbps
Packets:	Sent — En 680	— Received 576
(Properties)	Disable	
		Close

4. Then, Lclick *Properties* from the menu to get to the window as shown below.

onnect using:		
😲 Realtek RTL81	39(A) PCI Fast Etherne	t Adapter #3
		Configure
inponents checked	are used by this conne	ction:
7 50 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	100	
🛛 🏹 NWLink NetB	105	
	SPX/NetBIOS Compati	ble Transport Proto
🛛 🏹 NWLink IPX/	SP×/NetBIOS Compati	ble Transport Proto
🛛 🏹 NWLink IPX/	SP×/NetBIOS Compati	ble Transport Proto
	SP×/NetBIOS Compati	ble Transport Proto
2 5 NWLink IPX/ 2 5 Internet Proto Jostal	SPX/NetBIDS Compati	•
San Internet Proto San Internet Proto Jostal Description Transmission Contr wide area network	SPX/NetBIDS Compati	Ptopetties

5. Select <u>Internet Protocol (TCP/IP)</u> then Lclick <u>Properties</u> tab to get to the menu shown below.



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	t automatically if your network supports and to ask your network administrator for
 Uge the following IP address 	
JP address:	10.0.10.13
S <u>u</u> bnet mask:	255.255.0.0
<u>D</u> efault gateway:	Q. 21 20
C Obtain DNS server addres C Use the following DNS ser	
Prefeired DNS server.	10 . 0 . 10 . 13
Alteinate DNS server.	3 3 6
	Advanced

- 6. Lclick the *Use the following IP Address* radio button.
- 7. Enter <u>IP Address</u> 10.0.10.13.
- 8. Enter <u>Subnet Mask</u> 255.255.0.0.
- 9. Lelick the <u>Use the following DNS Server Addresses</u> radio button.
- 10. Enter Prefered DNS Server 10.0.10.13.
- 11. Lelick <u>Advanced</u> and check all the following settings to match.

IP address 100 10 13		Subnet mask 255 255 0.0	
	¢dd	Edu.	Remoye
ejevil geterways: Glaterway	1	Mehic	
	Add	Edl	Hemake

P Settings DN	IS WINS Opti	ions		
DNS server ad	dresses, in order of	use;		
10.010.13				1
				-
				Ţ,
	é/dd	Edit	Berroye	
1997 - 18 H. C. M. 1997 - 199	the second s	and and the left management	cotions with TCP.	
The following th	hree settings are ap	opred to an com	eccions with TGEA	ЛР
enabled. For re	solution of unqualif	ied names:		/IP
enabled. For re C Append pri	solution of unqualif many and connection	ied names: an specific DNS	oulfixes	ИР
enabled. For re Appendigrie Append	solution of unquali many and connection d parent suffiges of	ied names: an specific DNS the primary DNS	oulfixes	/IP
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enabled. For re Appendigrie Append	solution of unquali many and connection d parent suffiges of	ied names: an specific DNS the primary DNS	oulfixes	Ť
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enabled. For re C Append pri Z Append C Append the	solution of unqualit may and connection d parent suffiges of iss DNS suffices (in Add	ied names: an specific DNS the primary DNS n order)	sullives sullix	Ť
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12. Lelick the <u>*OK*</u> button until the window shown below is reached.

				관 5
-	gdd	Edu	Henoye	
LMHOSTS CP/IP is ena		d, it applies to al	connections for which	h
Z Enable <u>L</u> k	1HOSTS lookup		Import LMHOST:	s
Enable No	et910S over TCP	ИР		
Digable N	etBIOS over TCP	ЯР		
CONTRACTOR OF THE STATE	DS setting from I	A DI IDD		

Bealtek BTL	31 39(A) PCI Fast Ethernet Adapter #3
	Configure
<u>-0.</u>	ed are used by this connection:
File and Prin	ter Sharing for Microsoft Networks
	PINC
🗹 🏹 NWLink Ne	
🗹 🏹 NWLink Ne	//SPX/NetBIOS Compatible Transport Proto-
🗹 🌮 NWLink Nei 🗹 🍞 NWLink IPA	//SPX/NetBIOS Compatible Transport Proto-
🗹 🌮 NWLink Nei 🗹 🍞 NWLink IPA	//SPX/NetBIOS Compatible Transport Proto-
☑ ў NWLink Nel ☑ ў NWLink IP× ☑ ў Internet Prot	(?SP≫/NetBIOS Compatible Transport Proto- soci (TCP/P)
Arrow Sector Secto	CSPX/NetBIOS Compatible Transport Proto- cocol (TCP/IP)

13. Make sure *File and Printer Sharing for Microsoft Networks* and *Internet Protocol (TCP/IP)* CheckBoxes are checked (**Lclick** to check).



- 14. **Lclick** the OK button.
- 15. In <u>Control Panel</u>, Dclick the <u>System</u> icon and select the <u>Properties</u> tab.



- 16. In the <u>*Computer Name*</u> TextBox, enter **SVSERVE**. The workgroup description can be anything, provided it is 8 characters or less. Lclick the <u>*OK*</u> button.
- *17.* You will get a MessageBox note to restart the computer for changes to take effect, **Lclick** <u>*OK*</u> button.
- 18. Lelick OK button until the Control Panel window is shown.
- 19. **Double Click** <u>Administrative Tool</u> from Control Panel. In the next window, **Double Click** <u>Computer Management</u>.

	ter name:			
VSEI	RVE			
	nputer name:			
VSEF	IVE.			
				<u>M</u> ore
Mem	ber of			
С	<u>D</u> omain:			
•	<u>W</u> arkgroup:			
	TEST ENGIN	FEB	 	

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🔜 Computer Management			_ [0] >
Action View 🛛 🖨 🔶 📆 📻	🖳 😫		
Tree	Name		
Computer Management (Local) System Tools Computer Viewer System Information Shared Folders Cocal Lisers and Groups Storage Storage Disk Defragmenter Logical Drives Removable Storage Services and Applications	Groups		
🛱 Start 📗 🚮 🚳 🖏 📗 🚾 Administ	rative Tools	Computer Management	1:46 PM

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ew User	?
Uter name: scan/ue5	
Euli name:	
Description:	
Password:	
<u>C</u> orfilm password	
User must change password at next logon	
🗖 Uger cannot change password	
Pass <u>w</u> ord never expires	
🗖 Account is disa <u>b</u> led	
Cr <u>p</u> a	te Cl <u>o</u> se

- 20. Lclick on *Local Users and Groups*. Select *Users* folder and Rclick and select *New User*. The following window will pop up.
- 21. Enter the word *RealScan5* and make sure <u>Account is disabled</u> is not checked. Click on <u>Create</u>.
- 22. Delick on *Guest* icon and make sure <u>Account is disabled</u> is not checked. Click on <u>Create</u>.
- 23. Click **OK** and exit all the open windows.
- 24. From the Start menu, restart computer to configure new network settings.



<u>Appendix C</u> Configure the IP Address on your Laptop (Windows XP)

 ${f K}$ Lclick—means left mouse button: Rclick—means right mouse button; Dclick—means double click left mouse button. **Bold** means an action; *italic* means a name.

- 1. Lclick <u>Start, Settings, Control Panel</u>.
- 2. Dclick <u>Network Connections</u> icon—Network Connections window pops up.

S. Network Connections		
Ele Edit View Favorites	Iools Advagced Help	A *
🚱 Back + 🔘 · 🏂	🔎 Search 🦻 Folders 🛛 🗰 🎲 🔀 🗙	
Address 🔍 Network Connectio	ons	💌 🏓 Go
Network Tasks	LAN or High-Speed Internet	
Create a new connector Set up a home or small office network	an Incal Area Connection Enabled	
See Also	8	
🕁 Network Troubleshoote		
Other Places	8	
Control Panel My Network Places My Documents My Computer		
Details Network Connections	۲	
System Polder		



- 3. Rclick *Local Area Connection* option.
- 4. Lclick *Properties* from the pull-down menu.



- 5. In the *Local Area Connection Properties* window, select the *General* tab, **Lclick** *Internet Protocol* (*TCP/IP*).
- 6. Lelick <u>Properties</u> button—the <u>Internet Protocol (TCP/IP) Properties</u> window pops up.

oral	automatically if your network supports
	ed to ask your network administrator for
Obtain an IP address autor	
 Use the following IP address 	
(P address:	10 . 0 . 10 . 13
Subnet mask:	255.255.0.0
Default gateway:	1 1 L
Optein DNS server address	automatically
Use the following DNS serv	er addresaes
Preferred DNS server:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Atemate DNS server:	
	Adyanoed.



- 7. Lclick the *Use the following IP Address* radio button.
- 8. Enter *IP Address* 10.0.10.13.
- 9. Enter <u>Subnet Mask</u> 255.255.0.0.
- 10. Lclick the <u>*OK*</u> button.
- 11. Make sure File and Printer Sharing for Microsoft Networks and Internet Protocol (TCP/IP) CheckBoxes are checked (Lclick to check).
- 12. Lclick the <u>OK</u> button.
- 13. In *Control Panel*, Dclick the *System* icon and select the *Computer Name* tab.

Windows uses the following information to identify your computer on the network. Computer description: Booth2 For example: "Ktchen Computer" or "Mary's Computer", ull computer name: syserve. Workgroup: SALES To use the Network Identification Wizard to join a omain and create a local user account, click Network D.	System Restore	Automatic Updates	Remote
Image: Second	General Con	nputer Name Hardware	Advanced
For example: "Kitchen Computer" or "Mary's Computer". Vorkgroup: SALES To use the Network Identification Wizard to join a Iomain and create a local user account, click Network.			your computer
Computer". Full computer name: svserve. Vorkgroup: SALES To use the Network Identification Wizard to join a for use the Network Identification Wizard to join a formain and create a local user account, click Network D.	Computer description:	Booth2	
Vorkgroup: SALES To use the Network Identification Wizard to join a fomain and create a local user account, click Network D.			or "Mary's
To use the Network Identification Wizard to join a domain and create a local user account, click Network. D.	Full computer name:	svserve.	
domain and create a local user account, click Network.	Workgroup:	SALES	
	-	r orjoin a domain, click Change.	Change
A Changes will take effect after you restart this computer.	🔥 Changes will take	effect after you restart this computer.	

- 14. In the *Computer Description* TextBox, the description can be anything, provided it is 8 characters or less, no spaces.
- 15. Lclick the *Change* button.

Computer Name Changes	? 🔀
You can change the name and the membr computer. Changes may affect access to r	
Computer name:	
SWEETVE	
Full computer name: avearve.	More
O Domain:	ĭ
Workgroup:	
SALES	
OK	Cancel



ScanVue5[®] Mini Kiosk **Quick Start Guide**

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- 16. Enter SVSERVE in *Computer Name*, anything can be in *Workgroup*, provided it is 8 characters or less, no spaces.
- 17. Lelick <u>OK</u> button in <u>Computer Name Changes</u>.
- 18. You will get a Message Box note to restart the computer for changes to take effect, Lclick OK button.
- 19. Lclick OK button in System Properties.
- 20. You will get an Input Box note asking to restart the computer now, Lclick No button.
- 21. In Control Panel, Dclick the User Accounts icon.

H User Accounts	
🕒 tati 🕤 😤 time	
Learn About	eee User Accounts
User accounts User account types Switching users	Pick a task
	Change on account
	Greate a new account
	Change the way years log on or off
	or pick an account to change
	MEnglehart Computer administrator

- 22. If the *Guest* icon says *Guest account is on*, go to step 29.
- 23. Or, if the *Guest* icon says *Guest account is off*, Lclick the icon.
- 24. Lclick the Turn On the Guest Account button.





- 25. Close the User Accounts window, you are done.
- 26. Re-start computer to configure new network settings