TRENDNET®



•4-Channel 1080p HD PoE NVR

TV-NVR104

• Quick Installation Guide (1)

1. Before You Start

Package Contents

- TV-NVR104 (Hard drive sold separately)
- 1 x 6 ft. Network cable
- Optical mouse
- CD-ROM (User's Guide)
- Quick Installation Guide
- Power adapter (48V DC, 1A)

Minimum Requirements

- Display with VGA or HDMI connection
- SATA I/II HDD or SSD up to 4TB
- Network camera
- Phillips screwdriver
- Computer with CD-ROM drive and wired network port (for manual configuration)

Compatible Hardware

Compatible Camera List

For the best performance and interoperability, the following camera models are suggested:

TV-IP310PI	Outdoor 3MP Full HD PoE Day/Night Network Camera
TV-IP311PI	Outdoor 3MP Full HD PoE Dome Day/Night Network Camera
TV-IP312PI	Outdoor 3MP Full HD 1080p PoE IR Network Camera
TV-IP320PI	Outdoor 1.3 MP HD PoE IR Network Camera
TV-IP320PI2K	Outdoor 1.3 MP HD PoE IR Network Camera Twin Pack
TV-IP321PI	Outdoor 1.3 MP HD PoE Dome IR Network Camera
TV-IP322WI	Outdoor 1.3 MP HD WiFi IR Network Camera
TV-IP342PI	Outdoor 2MP Full HD Vari-Focal PoE Day/Night Dome Network Camera
TV-IP343PI	Outdoor 2MP Full HD Vari-Focal PoE Day/Night Network Camera
TV-IP430PI	Outdoor 2MP Full HD 1080p PoE+ IR Mini Speed Dome Network Camera
TV-IP450P	Outdoor 1.3 MP HD PoE+ Speed Dome Network Camera
TV-IP450PI	Outdoor 1.3 MP HD PoE IR Speed Dome Network Camera
TV-IP662PI	Megapixel HD PoE Day/Night PTZ Network Camera

Note: Visit http://www.trendnet.com/info/TV-NVR104 for the most current camera compatibility list.

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Compatible Hard Drive

The **TV-NVR104** is compatible with 3.5" SATA I or SATA II hard drives. To ensure uninterrupted 24/7 recording, it is recommended that you select a drive rated for video or surveillance applications.



1.1 Camera Configuration

For Plug and Play IP Cameras, no configuration is required. Go to Section 2, Hard Drive Installation.

Plug and Play IP Cameras

Model	Description
TV-IP310PI	Outdoor 3MP Full HD PoE Day/Night Network Camera
TV-IP311PI	Outdoor 3MP Full HD PoE Dome Day/Night Network Camera
TV-IP312PI	Outdoor 3MP Full HD 1080p PoE IR Network Camera
TV-IP320PI	Outdoor 1.3 MP HD PoE IR Network Camera
TV-IP320PI2K	Outdoor 1.3 MP HD PoE IR Network Camera Twin Pack
TV-IP321PI	Outdoor 1.3 MP HD PoE Dome IR Network Camera
TV-IP322WI	Outdoor 1.3 MP HD WiFi IR Network Camera
TV-IP430PI	Outdoor 2 MP Full HD 1080p PoE+ IR Mini Speed Dome Network Camera
TV-IP450P	Outdoor 1.3 MP HD PoE+ Speed Dome Network Camera
TV-IP450PI	Outdoor 1.3 MP HD PoE IR Speed Dome Network Camera

1.2 Camera Requiring Manual Configuration

For manual configuration, follow the steps below. We recommend that you configure your camera using the CD-ROM that was included with your camera. If you are unable to do so, skip to the <u>Manual Camera Configuration without CD-ROM (Installation Wizard)</u> section below.

Model	Description
TV-IP342PI	Outdoor 2MP Full HD Vari-Focal PoE Day/Night Dome Network Camera
TV-IP343PI	Outdoor 2MP Full HD Vari-Focal PoE Day/Night Network Camera
TV-IP662PI	Megapixel HD PoE Day/Night PTZ Network Camera

- 1. For manual installation, set your computer's IP address to a static address. Use the IP address 192.168.10.10/255.255.255.0 and leave the default gateway and DNS settings blank.
- 2. Connect a network cable from your computer to a LAN port on your TV-NVR104.
- 3. Connect the power adaptor to the TV-NVR104 and plug the adaptor into an electrical outlet.
- 4. Connect your camera to the TV-NVR104 and wait 30 seconds for the camera to power on.
- 5. Insert the CD-ROM that was included with your camera into your computer.
- 6. Select your language from the dropdown menu.
- 7. Select Install Camera.



8. Write down the MAC ID of the camera from the white label on the camera, then click Next.



9. Select your camera from the list, then click Next.



10. Select Fixed IP and click Next.

Select a Co Please select which connect	nnection Option a connection option based on you on option to choose, select DHC	ur network environment. If you do not ł P.	now	
• DH	P Select this option if your can DHCP is enabled	nera is connected to a router and		
O Fixe	d IP Select this option if you wan IP address	t to configure the camera with a static		
			^	Next

 Enter the IP Address for the Camera. The IP default range for the NVR unit is: 192.168.10.XX We recommended that you assign IP values that match the default range of the TV-NVR104 (192.168.10.1 – 192.168.10.254). Except the default IP of TV-NVR104 (192.168.10.60)

Example: Camera 1: 192.168.10.50 Camera 2: 192.168.10.51

Camera 3: 192.168.10.52

				-	
Fixed IP Add	ress Setup				
Please input the	correct network addres	s information.			
	IP Address	192.168.10.50 ×			
	Subnet Mask	255.255.255.0			
	Default Gateway	192.168.10.1			
	Primary DNS	192.168.10.1			
	Secondary DNS				
					Mart
					INEX
Home		B	ack Next		

12. Click Next.

13. Enter the Admin password. The default password is admin. If this is your first time logging in, you will need to change the password of the camera. The new password must be between 8 and 32 characters (alphanumeric: a-z, A-Z, 0-9, !, @, #, \$). Confirm the new password and click Next.

Enter the default password:	admin				
 Enter your new password: n 0-9. Special Characters: 1.6 	nust be between 8 and 32 char 0.#.\$.%.)	acters.(Alphanumer	1C: a-z, A-Z,		
	2011010				
Admin ID	admin				
Password	••••				
⊻ Change Password					
New password	******				
Confirm new password	•••••				
				_	

- 14. Camera configuration is now complete. Click Next.
- 15. Your camera is now ready for manual installation with the TV-NVR104. Click Finish to close the program.

Manual Camera Configuration without CD-ROM (Installation Wizard)

- 1. Set your computer's IP address to a static address. Use the IP address 192.168.10.10/255.255.255.0 and leave the default gateway and DNS settings blank.
- 2. Connect a network cable from your computer to a LAN port on your TV-NVR104.
- 3. Connect the power adaptor to the TV-NVR104 and plug the adaptor into an electrical outlet.
- 4. Connect your first camera (one at a time only) to the TV-NVR104 and wait 30 seconds for the camera to boot up.
- 5. Open a web browser, and type 192.168.10.30 into the address bar. This is the default IP address of the camera.
- 6. Log in to your camera. If your camera is new, or if the camera has been reset, the default login credentials are:

Username: admin Password: admin

- 7. Change the IP address of the camera so that the default address (192.168.10.30) is not used.
- 8. Disconnect the camera, and repeat steps 1 through 3 for each camera that will be used. It is recommended that the IP addresses assigned to each camera follow in sequential order, although this is not required.

Example: Camera 1: 192.168.10.50 Camera 2: 192.168.10.51 Camera 3: 192.168.10.52

Note:

- Static electricity can damage the **TV-NVR104**. Before handling the unit, discharge any static electricity by touching a metal object, or use an anti-static wrist strap.
- The TV-NVR104 supports 3.5" SATA I and II drives up to 4TB.
- 1. Remove the four retaining screws from the bottom panel of the TV-NVR104.



2. The top cover is slotted vertically. From the back of the unit, gently slide the cover up to separate it from the lower panel.



3. Attach the SATA cable to the hard drive (sold separately) and control board. SATA connectors are keyed to prevent improper installation.



4. Mount the hard drive to the TV-NVR104's drive bay using the mounting screws included with your hard drive.



5. Reattach the top cover to the unit. Make sure the lower panel lines up with the slots on the cover.



3. System Installation

<u>Note</u>: The following installation steps support a stand-alone setup WITHOUT a wired connection to a network. To set up the NVR using a wired network connection (for remote access to NVR), proceed to the User's Guide for the appropriate setup steps (do not continue with this section).



3.1 Camera Installation (Sold Separately)

- 1. Connect the IP camera to a PoE network port on the **TV-NVR104**. The use of non-PoE cameras is supported by the **TV-NVR104** but the camera will require an external power supply.
- 2. If you are using camera model TV-IP450P or TV-IP450PI, a PoE injector is required (one included with the camera). Camera model TV-IP430PI also requires a PoE+ injector (sold separately). For all other models, no additional steps are required, please continue with the camera configuration.

PoE cameras



(Sold separately)

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3.2 Connect the Monitor

1. Using an HDMI or VGA cable, connect the TV-NVR104 to your monitor.



3.3 Connect the Mouse

Plug the optical mouse into the **TV-NVR104**.



3.4 Connect the Power

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3. Plug the power cable into an electrical outlet.
4. (Optional) Connect a ground wire to the grounding point.

1. Connect the power adapter to the TV-NVR104 power port.

2. Connect the power cable to the power adapter.



4. Soft Keyboard Instruction



5. System Setup

1. The setup wizard will start after the TV-NVR104 is powered up. Click Next.



- 2. Enter the default administrator password: admin.
- 3. Enter a new admin password.
- 4. Enter the new password again in the Confirm field.
- 5. Click Next.



6. Click the selection list to the right of Time Zone and select your time zone.

	Wizard	
Time Zone Date Format System Date System Time	(GMT-08:00) Pacific Time (U.S. & Cananda) MM-DD-YYYY 11-10-2014 16:41:08	
	Previous Next Exit	

(GMT-08:00) Pacific Time (U.S. & Cananda)	~
(GMT-08:00) Pacific Time (U.S. & Canada)	^
(GMT-07:00) Mountain Time (U.S. & Canada)	
(GMT-06:00) Central Time (U.S. & Canada)	
(GMT-05:00) Eastern Time (U.S. & Canada)	
(GMT-04:30) Caracas	
(GMT-04:00) Atlantic Time (Canada)	—
(GMT-03:30) Newfoundland	
(GMT-03:00) Georgetown, Brasilia	
(GMT-02:00) Mid-Atlantic	
(GMT-01:00) Cape Verde Islands, Azores	
(GMT+00:00) Dublin, Edinburgh, London	~

7. Click the selection list to the right of **Date Format** to choose a format.

	Wizard		MM-DD-YYYY
Time Zone Cananda) Date Format	(GMT-08:00) Pacific Time (U.S. & MM-DD-YYYY 11-10-2014		YYYY-MM-DD MM-DD-YYYY DD-MM-YYYY
System Time	16:41:08 Previous Next Ex	it	
	Previous Next Ex	it	

8. Click the selection list to the right of System Date.

Time Zone Cananda)	(GMT-08:00) Pacific Time (U.S. &	
Date Format	MM-DD-YYYY	
System Date	11-10-2014	
System Time	16:41:08	

9. Select the month by clicking on left or right arrow.

•	11-10	-2014					1	4
9	 No 	v 🕨				+ 2	2014 •	
L L	S	M	Т	W	Т	F	S	
				1	2	3	\searrow	(10)
	5	6	7	8	9	10	4	0
	12	13	14	15	16	17	18	
	19	20	21	22	23	24	25	
	26	27	28	29	30	31		

- **10.** Select the day by clicking on the date.
- **11.** Select the year by clicking on left or right arrow.

12. Click the selection list to the right of System Time and then enter the time using a 24-hour format.

	Wizard		
Time Zone Cananda)	(GMT-08:00) Pacific Time (U.S. &		
Date Format	MM-DD-YYYY		
System Date System Time	11-10-2014 16:41:08	15:15:18	0
			*
	Previous Next E	lxit	

13. Click Next.



14.

- a) Select your hard drive.
- b) Click **Init** to initiate your hard drive.
- c) When the initiation has completed, click **OK** to exit the wizard.

				Wizard					
_	N	Label	Capacity	Status	Property	Туре	Free Space		
(a)	$\Box >$	⊻ 1	931.51GB	Normal	R/W	Local	927GB		
\bigcirc									
							Init <		
				Previous	ОК		Exit		
								l	
					Ok		C		
					U		\mathbf{U}		

6. Camera Setup

1. If your TRENDnet camera is Plug-and-Play compatible, as listed on the table below, live video will now be playing. No further setup is required. Proceed to the next section.



Plug and Play Cameras

TV-IP310PI	Outdoor 3MP Full HD PoE Day/Night Network Camera
TV-IP311PI	Outdoor 3MP Full HD PoE Dome Day/Night Network Camera
TV-IP312PI	Outdoor 3MP Full HD 1080p PoE IR Network Camera
TV-IP320PI	Outdoor 1.3 MP HD PoE IR Network Camera
TV-IP320PI2K	Outdoor 1.3 MP HD PoE IR Network Camera Twin Pack
TV-IP321PI	Outdoor 1.3 MP HD PoE Dome IR Network Camera
TV-IP322WI	Outdoor 1.3 MP HD WiFi IR Network Camera
TV-IP430PI	Outdoor 2 MP Full HD 1080p PoE+ IR Mini Speed Dome Network Camera
TV-IP450P	Outdoor 1.3 MP HD PoE+ Speed Dome Network Camera
TV-IP450PI	Outdoor 1.3 MP HD PoE IR Speed Dome Network Camera

- 2. If your Plug-and-Play camera is not showing live video, please confirm that the camera is properly installed, and give the system a few minutes to complete initialization.
- 3. If your camera is not listed on the table, continue with the following steps to manually set up your camera.
- **4.** Right-click the mouse to bring up the popup menu. Click on the **Menu** button.



5. Enter the TV-NVR104 password and click on OK to bring up the main menu.



6. Click the Camera Settings icon on the Main Menu.



7. Click the Edit icon for your camera. If you are installing multiple cameras, please confirm you have selected the correct device.



8. From the Edit IP Camera page, select the Adding Method menu, and click on Manual.

	Edit IP Camera			
IP Camera No.	D1			
Adding Method	Manual			
IP Camera Address	192.168.10.50			
Protocol	TRENDnet3			
Management Port	8000			
Channel No.				•
User Name	admin			
Admin Password				
		ок	Cancel	

9. Enter the camera's IP address.

IP Camera Address	192.168.10.50 123				
	1	2	3		
	4	5	6	192.168.10.50	123
	7	8	9		125
	•	0			
			Enter ESC		

10. Find your TRENDnet camera from the table below, and note the unit's protocol and port information.

Model	Protocol	Default Port	Description
TV-IP342PI	ONVIF	80	Outdoor 2MP Full HD Vari-Focal PoE Day/Night Dome Network Camera
TV-IP343PI	ONVIF	80	Outdoor 2MP Full HD Vari-Focal PoE Day/Night Network Camera
TV-IP662PI	TRENDnet1	80	Megapixel HD PoE Day/Night PTZ Network Camera

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11. Set the camera protocol according to the table in step 10.



12. Set the management port according to the table in step 10.



13. The NVR defaults to your camera's highest set video stream (Stream 1, listed as "Channel No.1"). To use a lower camera stream, select it from the menu.



14. Enter the camera's username. For TRENDnet cameras, the username is admin.



15. Enter the camera's password that was set up during the camera configuration.



16. Click **OK** to save your settings.

7. Start Recording

1. In Live View, right click anywhere on the screen to access the menu options.



- 2. Click Start Recording and then choose between Continuous Record and Motion Detection Record.
- 3. Continuous Record is the recommended setting. Motion Detection Record mode requires advanced configuration from the main menu before motion recording will be activated. To configure motion recording, please refer to the User's Guide.
- 4. Click Yes to confirm. (For more advanced video recording features, please see the User's Guide for more details.)



8. Instant Playback

1. In Live View, left-click on the camera video you want to review.



2. Click the play icon **E** to playback the last 5 minutes of recording.



3. Detailed playback is available from the main menu. Please see the User's Guide for more advanced video playback features.

Declaration of Conformity

TRENDNET

Manufacturer's Name and Address

TRENDnet, Inc. 20675 Manhattan Place Torrance, CA 90501 USA

CE

Product Information:Model Number:TV-NVR104Product Name:4-Channel HD PoE NVR

Trade Name: TRENDnet

TRENDnet hereby declare that the product is in compliance with the essential requirements and other relevant provisions under our sole responsibility.

Safety EN 60950-1: 2006 + A11: 2009: +A1: 2010 + A12: 2011 + A2: 2013

EMC

EN 55022: 2010 + AC: 2011 Class B EN 50130-4 : 2011 EN 61000-3-2: 2006 + A2: 2009 EN 61000-3-3: 2008

This product is herewith confirmed to comply with the Directives.

Directives:

Low Voltage Directive 2006/95/EC EMC Directive 2004/108/EC RoHS Directive 2011/65/EU REACH Regulation (EC) No. 1907/2006

Person responsible for this declaration.

Place of Issue: Torrance, California, USA

Name: Sonny Su

Signature:

Date: November 26, 2014

Title: Director of Technology

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TRENDnet garantiza sus productos contra defectos en los materiales y mano de obra, bajo uso y servicio normales, durante el siguiente periodo de tiempo a partir de la fecha de compra. Garantía: 2 años (Cuando proceda: 1 año de garantía para componentes de adaptadores de corriente, fuente de alimentación y ventiladores de refrigeración.) Visite TRENDnet.com para revisar la política de garantía, derechos y restricciones para este producto.

Ограниченная гарантия

Гарантия компании TRENDnet распространяется на дефекты, возникшие по вине производителя при соблюдении условий эксплуатации и обслуживания в течение установленного периода с момента приобретения (Продукт: Ограниченная гарантия: Двухлетняя ограниченная гарантия (Распространяется: На протяжении 1 года на силовые адаптеры, источники питания и компоненты вентилятора охлаждения. Полную версию гарантийных обязательств, а также права пользователя и ограничения при эксплуатации данного продукта смотрите на вебсайте www.trendnetrussia.ru

Garantia Limitada

TRENDnet garante seus produtos contra defeitos em material e mão de obra, sob condições normais de uso e serviço, pelo seguinte tempo a partir da data da compra. Garantia: Garantia limitada de 2 anos. (Quando aplicável: 1 ano de garantia para adaptador de tensão, fonte e componentes de ventoinhas). Visite TRENDnet.com para conhecer a política de garantia completa, direitos e restrições para este produto.)

Piiratud garantii

TRENDneti tavatingimustes kasutatavatel ja hooldatavatel toodetel on järgmise ajavahemiku jooksul (alates ostukuupäevast) tootmis-ja materjalidefektide garantii. garantii: 2-aastane piiratud garantii. (Garantii kohaldatakse: toiteadapteri, toiteadlika ja jahutusventilaatori osadel on 1-aastane garantii.) Täisgarantii põhimõtete, õiguste ja piirangute kohta leiate lisateavet saidilt TRENDnet.com.

Гарантія компанії

Гарантія компанії TRENDnet поширюється на дефекти, що виникли з вини виробника, при дотриманні умов експлуатації та обслуговування протягом встановленого періоду з моменту придбання. (Продукт: Обмежена гарантія: 3 роки обмеженої гарантії (Поширюється: Протягом 1 року на силові адаптери, джерела живлення і компоненти вентилятора охолодження) Повну версію гарантійних зобов'язань, а також права користувача та обмеження при експлуатації даного продукту дивіться на вебсайті TRENDnet.com.

Certifications

This device can be expected to comply with Part 15 of the FCC Rules provided it is assembled in exact accordance with the instructions provided with this kit.

Operation is subject to the following conditions:

(1) this device may not cause harmful interference

(2) this device must accept any interference received including interference that may cause undesired operation.



X

Waste electrical an electronic products must not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or Retailer for recycling advice. Applies to PoE Products Only: This product is to be connected only to PoE networks without routing to the outside plant.

Note:

The Manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Advertencia:

En todos nuestros equipos se mencionan claramente las características del adaptador de alimentacón necesario para su funcionamiento. El uso de un adaptador distinto al mencionado puede producir daños fisicos y/o daños al equipo conectado. El adaptador de alimentación debe operar con voltaje y frecuencia de la energia electrica domiciliaria exitente en el país o zona de instalación.

Technical Support If you have any questions regarding the product installation, please contact our Technical Support. Toll free US/Canada: 1-866-845-3673 Regional phone numbers available at www.trendnet.com/support Product Warranty Registration Please take a moment to register your product online. Go to TRENDnet's website at: http://www.trendnet.com/register

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