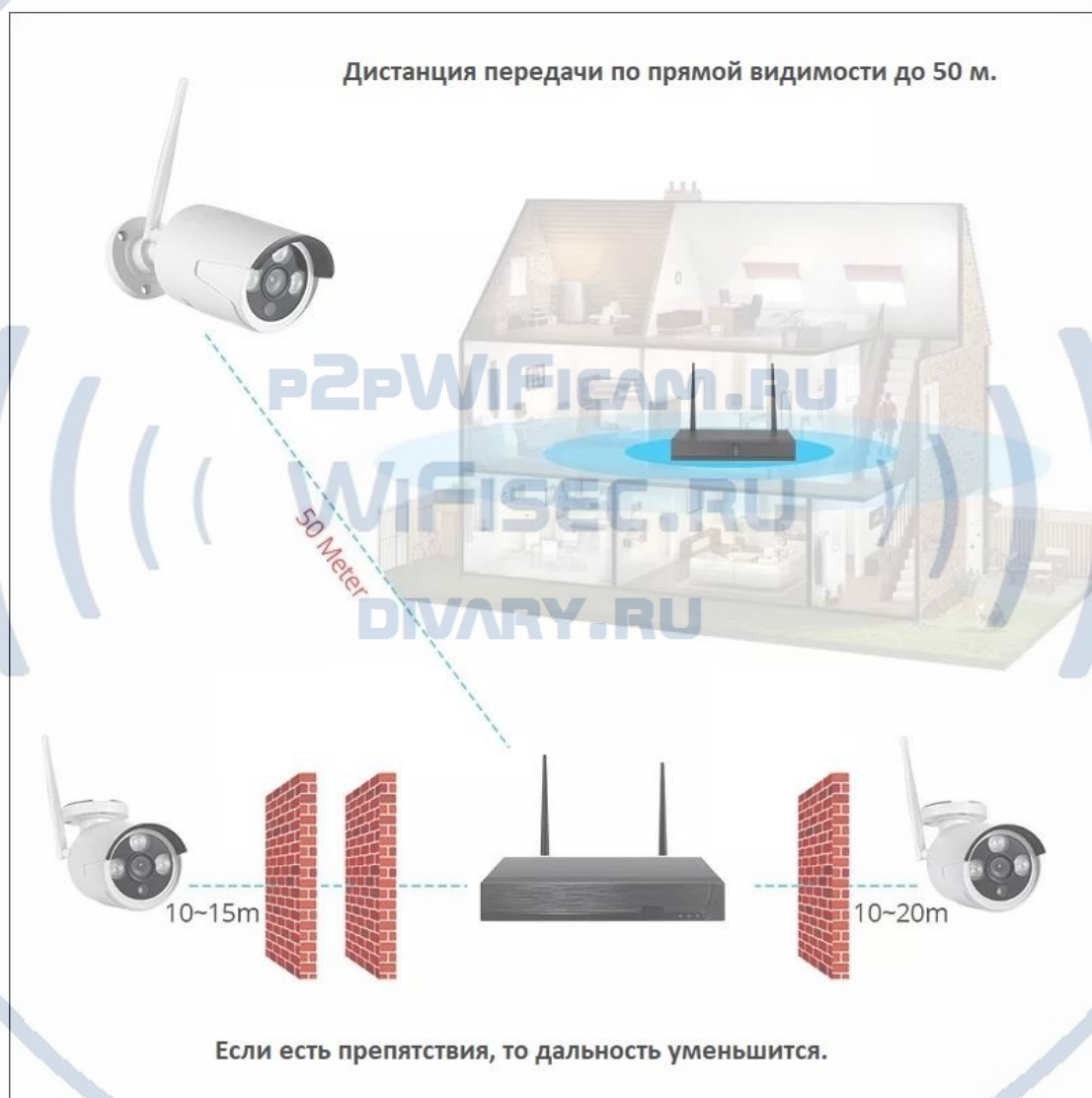


Инструкция пользователя (Быстрая настройка)

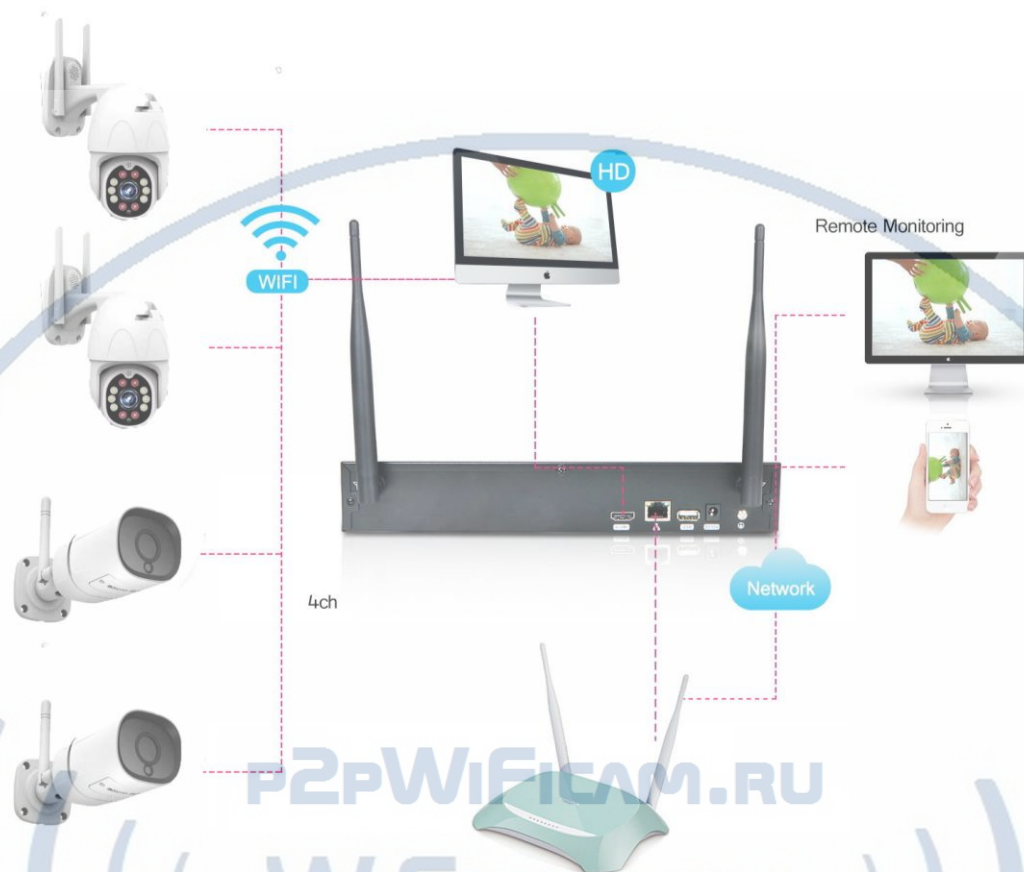
P2P Комплект уличного WiFi/LAN видеонаблюдения, NVR и 4 беспроводные видеокамеры (2 стационарные и 2 поворотные), Full HD (поддержка HDD до 6 Тб)

Артикул: DE/IPC-Kit601PT2A-3.0MP

Спасибо за совершенную покупку в нашем магазине



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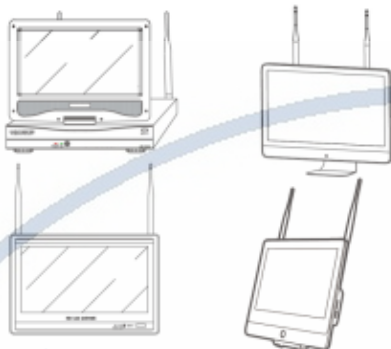


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WIRELESS KIT

V 3.0



Statement

Thank you for purchasing our product! This quick user guide will talk about main usages of the product. More information can be found on our website and the help center. This user guide may contain inaccurate content due to hardware and software upgrade. It is subject to change without previous notice.

Safety Caution

- 1 Please do not put any fluid container on the product.
- 2 Please use the product in ventilated environment and prevent blocking the vents.
- 3 Please use included power supply with the product to prevent damage to the product.
- 4 Please use the product under its standard working temperature and humidity. (advised in this manual or distributor's website)
- 5 Dust on PCB may cause short circuit. It is suggested to clean the dust on PCB timely to make the product work properly.
- 6 Please obey the regulation and policy in your country and area during the installation of this.

Out Of Box Audit

After receiving the product, please check all products and accessories according to distributor's Package includes information. If any is missed or damaged, please contact the distributor.

S/N	Item	Quantity
1	NVR WITH LCD SCREEN	1 pcs
2	DC 12V2A power supply (for NVR)	1 pcs
3	User manual	1 pcs
4	Wireless IP Camera	4 pcs
5	DC 12V1A power supply for IPC	4 pcs
6	Antenna Extension Card	1/2 pcs

Before Installation

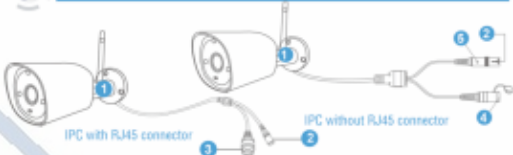
This product may require cabling, we suggest to test all products & parts before installation and cabling.

NVR WITH LCD SCREEN



- 1 Wireless Antenna Ports: Double antennas to Wireless range;
- 2 WAN Port: Connect your NVR to Internet;
- 3 USB Ports: For mouse and backup;
- 4 HDMI Port: For viewing on HDTV;
- 5 Power Input: DC 12V3A

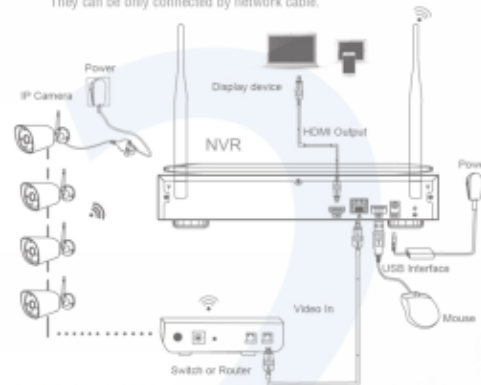
IPC



- 1 Wireless antenna: Wireless connection with NVR
 - 2 DC Port: Input power 12V 1A;
 - 3 RJ45 Port: For matching code and wired connection between IPC and NVR. Anyway, there is range limitation for the wireless signal from NVR. When cameras are out of this range, they can't be connected to NVR wirelessly. Then users can use network cable to connect cameras and NVR.
 - 4 Reset button: Press reset button for 5 seconds to restore factory setting and enter into matching-code mode.
 - 5 Status light:
 - Unbright: IPC system is not ready or abnormal
 - Flash: IPC is in the code-matching state
 - Long time bright: IPC and NVR have been coded, the connection status is normal
 - Slow Flash: IPC is coded with the NVR, but the connection is disconnected
- Note: In night vision mode, the device is normal for 5s, the indicator light will be turned off to prevent light interferences.

Installation Instruction Of Wireless NVR KIT

Note: Wireless NVR can't be connected to Wireless router wirelessly at present. They can be only connected by network cable.



Setup The System

This system is standalone with embedded Linux Operating System in the NVR. Just like a desktop PC, need to hook a screen to the NVR to enter the OS. Any TV, monitor with VGA or HDMI input should work for it.

- 1 Install antennas for cameras and the NVR;
- 2 Connect a screen to the NVR via its HDMI or VGA port (HDMI and VGA cable not included);
- 3 Plug the NVR to power (use bigger 12V 2A power adapter);
- 4 Plug camera to power (use smaller 12V 1A power adapters);
- 5 Within seconds, you should see camera's images on the screen;
- 6 Plug the mouse (included) to a USB port on back of NVR. You shall then be able to operate on the system.

In the OS you can find fullest functionalities including live view, record, playback, video backup and all settings.

Default ID: admin Password: none (means leaving the password empty, just click login)

Tip: To protect your privacy, please set your password at earliest convenience. Right click the mouse --> Go to System Setup --> System Admin --> User Management to set password.

> HD Install

The system may not include hard disk depending on the kit you selected. the NVR works most 3.5" SATA HDD or 2.5" SATA HDD

- 1 Unplug your NVR from power, unscrew and remove the top cover.
- 2 Connect the SATA power and data cables from the NVR to the corresponding ports on your HDD (as shown).
- 3 Holding the hard drive and the DVR, gently turn it over and line up the holes on the hard drive with the holes on the NVR. Using a philips screwdriver, screw the provided screws into the holes and assemble the cover.

Note: New HDD have to be formatted before recording. To get better Wireless signal, it had better place the NVR in open area and high position.

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Record Video

The factory setting defaults to full-day recording. If you need to customize the recording type, you can refer to the following settings:

- Time Recording:** Setup period of time of recording on NVR GUI. Right click mouse → System Setup → Record Setup → Record Plan. Click "Time" and put mouse icon on the upper left corner (for example "1" as picture shows), press and drag the mouse to the right to choose the time. The list will turn to red.
- Motion Recording:** Only detect motion and then start recording. Right click mouse → System Setup → Record Setup → Record Plan. Click "Motion" and put mouse icon on the upper left corner (for example "1" as picture shows), press and drag the mouse to the right to choose the time. The list will turn to green.
- Alarm Recording:** Right click mouse → System Setup → Record Setup → Record Plan. Click "Alarm" and put mouse icon on the upper left corner (for example "1" as picture shows), press and drag the mouse to the right to choose the time. The list will turn to yellow.

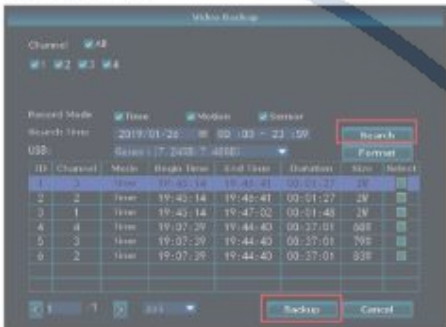
Note: Users can setup any period of time they want, for example 0:00:00-23:59:59, That's 24 hours*7 days recording. When NVR detects hard disk, the default setting will be 24 hours*7 days recording.



Video Backup

Use U disk to copy video, so easy and convenient!

- 2 USB port:** Plug U flash disk into the USB port of NVR. Right click on main menu → video backup → choose backup channel → choose video mode → setup searching time → search → choose recording file on the list → video backup. (support 32G U flash disk of max. Recording file is packed one hour per time.)
- 1 USB port:** Right click on main menu → video backup → choose backup channel → choose video mode → setup searching time → search → choose recording file on the list → video backup, insert U flash disk within remaining 1 minute, then the system will backup recording file to U flash disk.



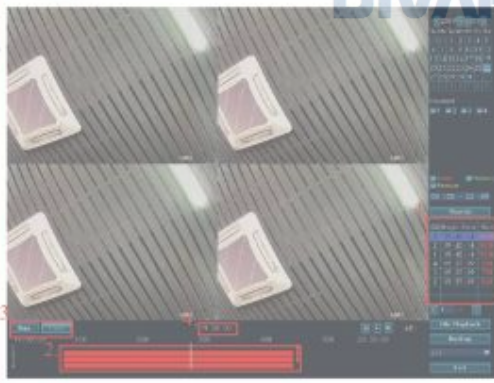
ID	Channel	Mode	Begin Time	End Time	Duration	Size	Select
1	1	Time	19:42:14	19:42:41	00:01:27	10	<input type="checkbox"/>
2	1	Time	19:42:14	19:47:02	00:01:48	18	<input type="checkbox"/>
3	1	Time	19:07:29	19:44:43	00:37:01	608	<input type="checkbox"/>
4	4	Time	19:07:29	19:44:43	00:37:01	796	<input type="checkbox"/>
5	2	Time	19:07:29	19:44:43	00:37:01	938	<input type="checkbox"/>
6	2	Time	19:07:29	19:44:43	00:37:01	938	<input type="checkbox"/>

Video Playback

Steps: Right click mouse in main menu → Video playback → choose date, channel, record mode → click Search → then can view playback file.

Warm prompt:

- Illustration for playback button:** play, pause, stop, forward x2, x4, x8.
- Play file:** Choose the recording file in file list, as number "1" shown in picture. Choose one of the recording, click "play" to play to recording file.
- Video backup:** Choose the recording file in file list, as number "1" shown in picture. Insert the U flash disk, click "video backup" to backup the file.
- Timeline:** click "down" and "time" at left bottom to check the timeline of recording, show number "2" shown in picture.
- On the timeline with recording file,** left click the mouse, then can playback the file.




View On Mobile


- Download the APP "IP Pro"**
Users can use cellphone to scan the QR code below to install the APP free of charge, or users can search "IP Pro" on APP store or Google Play and then install the APP.





Note: For iOS system, it requires IOS 8.0 version or above. For Android, Android 4.4 or above.







- Add the NVR system to your APP device list**
Run the APP "IP Pro", login with your account or choose Trial → Click "+" to "Add device by ID" (find it the NVR's Network setup, or right bottom corner of screen), Description (e.g. Home Camera), User name (default user name is "admin") and password (default is empty) → Submit to get back to your device list → Click the device to view the cameras.
Tips: If you've set a password on your NVR system, please update your password on APP to view.












*Ваше оборудование настроено.
Наслаждайтесь пользованием.
Примечание*

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В случае нестабильной работы устройства в Вашей сети WiFi

Проверьте работу Вашего роутера/точки доступа. Сигнал WiFi сети в месте установки устройства должен быть хорошим и стабильным. Переместите

устройство в зону комфортного приёма сигнала WiFi.

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Устройство не работает, не реагирует.

1. Проверьте питание устройства. Подключите блок питания к розетке, в которой есть напряжение питания 220В, 50 Гц.
2. Нажмите кнопку RESET на видеокамере в течение 5 секунд (Сброс в заводские установки), произведите настройку изделия заново.

Наслаждайтесь использованием.

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Советы по установке оборудования WiFi в помещении

Вы можете получить доступ к камере с помощью беспроводного подключения. Диапазон беспроводного сигнала ограничивается стенами, потолками и другими препятствиями.

Как правило, зона покрытия зависит от шумовых помех, оказываемых строительными материалами, а также радиочастотами в Вашей комнате или офисе. Для максимального увеличения зоны покрытия следуйте нижеперечисленным указаниям:

1. Установка роутера и IP камеры должна осуществляться таким образом, чтобы между ними располагалось минимальное количество стен и потолков. Каждая стена или потолок снижает дальность передачи сигнала на 1-30 метров.
2. Следите за расстоянием между устройствами. Стена в 0,5 м (1,5 фт.) с углом 45 градусов является эквивалентной стене толщиной 1 метр. При угле 2 градуса толщина стены становится эквивалентной 4 метрам. Обеспечьте более интенсивную передачу сигнала путем недопущения присутствия препятствий, расположенных под углом к прямой между роутером и камерой.
3. Строительные материалы также оказывают воздействие на качество передаваемого сигнала. Металлические двери и алюминиевые структуры снижают интенсивность сигнала.
4. IP камера и роутер должны располагаться вдали от электрических устройств и бытовой техники, являющихся источником радиочастот.
5. Беспроводные телефоны с частотой 2,4ГГц и другое оборудование, являющееся источником радиосигналов (к примеру, микроволновые печи), могут оказывать негативное влияние на уровень сигнала, а также приводить к его полному пропаданию.

Полезное: если в радиусе установки камеры работает больше 3-х доступных сетей Wi-Fi (актуально для многоквартирных домов и офисов), рекомендуем в настройках вашего роутера проверить, на каких каналах Wi-Fi работают соседние сети, и изменить канал вашего роутера на не занятый соседними роутерами. Это позволит повысить стабильность работы устройств, подключенных к вашей сети.

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