



WEEE Number: 80133970

INSTALLATION INSTRUCTIONS

WIFI PTZ CAMERA



2 YEAR
WARRANTY

Image Sensor:	1/4" color CMOS 10 Mpx
Night Vision:	Infrared Lens
Resolution:	1080p 720p
Protocol:	Pan/Tilt - Horizontal 350°, Vertical 120° Network by Cable or WiFi TCP/UDP/HTTP/ICMP/DNS/FTP/SNTP WIFI/802.11bgn/IEEE 802.15.4/Zigbee
Support Protocol:	PTZ Motion Detection Email alarm via E-Mail.
Motion Detection:	upload alarm snapshot to FTP
Mobile view:	Support iOS and Android device
Power:	DC 5V 2.0A...With Adapter
power consumption:	6W/W (Infrared on/off)
tection Rating:	IP 20

INTRODUCTION & WARRANTY
Thank you for selecting and buying V-TAC product. V-TAC will serve you the best. Please read these instructions carefully before starting the installing and this manual handy for future reference. If you have any other query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best. The warranty is valid for 2 years from the date of purchase. The warranty does not apply to damage caused by incorrect installation or abnormal wear and tear. The company gives no warranty against damage to any surface due to incorrect removal and installation of the product. This product is warranted for manufacturing defects only.

PT INTRODUÇÃO E GARANTIA
Agradecemos que escolheu e adquiriu o produto da V-TAC. A V-TAC irá servir-lhe da melhor maneira possível. Por favor, leia atentamente estas instruções antes da instalação e manter este manual para referência no futuro. Se tiver outras dúvidas, entre em contacto com o nosso revendedor ou comerciante local de quem adquiriu o produto. Eles são formados e estão prontos para lhe serem úteis da melhor maneira possível. A garantia é válida por um período de 2 anos a partir da data de compra. A garantia não se aplica a danos causados devido a uma instalação incorrecta ou desgaste inevitável. A empresa não dá nenhuma garantia por danos de qualquer tipo superior devido à inadequada remoção e instalação do produto. Este produto tem uma garantia apenas para defeitos de fabricação.

HRV **UVOD I JAMSTVO**
Vam bila, što ste odabrali i kupili svjetlučnu tvrđicu Vi-Tek (V-TAC). Vi-Tek (V-TAC) će vam poslužiti na najbolji mogući način. Molimo, pažljivo pročitajte ove upute prije instalacije i spremite upute za buduću uporabu. Ako imate dodatnih pitanja, molimo se obratiti našem prodavaču ili lokalnom trgovcu gde ste kupili ovaj proizvod. Ovi su uposrednici i spremni vam pomognuti na najbolji način. Jamstvo za ovaj proizvod vrijedi za razdoblje od 2 godine, računajući od dana kupnje. Jamstvo se ne odnosi na stvarne i nepravilno ugrađene ili neobnovljene delove. Tvrđica ne jamči da stvara koje naspe boje po korištenju protivnika, zbog nepravilne demontaže i usaglašenje protivnika. Jamstvo za ovaj proizvod daje samo za nekontrolirane koji sunastali samo tijekom njegove proizvodnje.



 ÚVOD A ZÁRUKA

ÚDĚLKOVÁ ZA JÁRUKU
Děkuji za výběr a ráším produktu V-TAC. VTAC vám čestněto nejdříve. Prosím, předložte tyto pokyny podle záhlípení instalací a uchovávejte je v boudoruce dlečko. Pokud máte následkující jiné dotazy, obraťte se na našeho prodejeho ruha městské prodeje, odkud kde jo stojí produkty Záruka.

BEVÉTEZÉS ÉS GARANCIÁ Közösségi, hogy valóságra és meggyőzőre a V-TAC termékek. V-TAC nyújtott áruval, a hosszú élettartammal, környezetbarát, a szolgáltatásokról elvárt minőséggel. Az általunk kínált termékek, környezeti, forrásai termégeinkkel foglalkozunk, vagyis helyi elérhetőségekkel. A termékek, kiemelt, környezetbarát és környezetbarát minőségűek. A V-TAC termékek minősége garantált, a termék minősége nem vonatkozik a helytelen szereles vagy az abnormális kapcsolás következtében. A cég nem vállal semmilyen garanciát a felület károsodásáról, a termék helytelen elszállásáról és szerezettséáról. Ez a termék garanciója csak a gyártás hibásra vonatkozik.
PO WSTP I. GWARANCIA

do wykupu produktu. Wszystkie prawa do produktu przekazywane są po jego zakupie, z wyjątkiem praw do zatrzymania i zwrotu produktu, zgodnie z przepisami o ochronie konsumentów, z których wynikających z niewłaściwego zainstalowania lub nadzwyczajnego zużycia. Spółka nie ponosi odpowiedzialności za ewentualne szkody spowodowane na powierzchniach podczas instalacji lub demontażu. Gwarancja obejmuje jedynie wady powstałe z przyczyn tkwiących w produkcie.

ΕΙΣΑΓΩΓΗ
Εγκαταστάθηκε σα έπιλεκτη και ουρανούρια το ευωβεντικό προϊόν **ΤΗ-ΒΑΝΕΤ** (T-VAC), ή **Η-ΒΑΝΕΤ** (T-VAC) σα έπιλεκτή μεταξύ τούρτας παρασκευασμένης προϊόντης την απόδοση μεταξύ την μετατίτλη ενισχυτών. Αν η παρασκευή της προϊόντης διαπιστώνεται ότι δεν είναι σύμφωνη με την παραγωγή της προϊόντης, ο αριθμός εκπονητών κατέληξε και επρόκειται να εσείσεται πάνω του τούρτα τρόπου. Η εγγύηση γίνεται υπό την περίπτωση που η παρασκευή της προϊόντης δεν είναι σύμφωνη με την παραγωγή της προϊόντης, ο αριθμός εκπονητών ή συνθήκες ή άλλα.

valide solamente per prezzo di fabbricazione.

ВЪДЕЧЕНИЕ И ТАРАНИ
Възможността да създадете свидетелски продукт на **Be-Tex** (V-Tac). **Be-Tex** (V-Tac) ще ги послужи по най-добрият възможен начин. Може да пренесете инициативата преди исканятия и скържавите ръководство за бъдещи спорови. Ако имат други въпроси, може да съвместите с наше агентство и несън търговия, от която закупуват продукта. Те са обучени и са готови да ги послужат по най-добрия начин. Възможността да се използват за период от 2 години. Също така, може да се използват и за издаване на свидетелски продукт, неправилни нотатки или несън търговия. Документите не представляват гаранция, че ще имат каквато и да е поведение.

SP INTRODUCCIÓN & GARANTÍE
Le agradecemos que ha elegido y adquirido la bombilla de diodos emisores de luz de V-TAC. V-TAC le servirá del mejor modo posible. Pedimos que antes de comenzar la instalación les atentamente las presentes instrucciones y le guiarán en el lugar adecuado para consultas próximas. En caso de dudas o preguntas, póngase, por favor, en contacto con el representante o suministrador más cercano de quien ha comprado el producto. El será debidamente instruido y dispuesto para atenderle de la mejor manera posible. La garantía tendrá una duración de 2 años, contados a partir de la fecha de la compra. La garantía no es aplicable a daños ocasionados por instalación incorrecta o gasto inhabitual. La empresa no otorgará garantía para daños de superficies de

FD INTRODUCTION A GARANTIE

Hors d'œuvre chez et acheté en produit à V-TAC, V-TAC vous offre la meilleure. Veillez lire attentivement ces instructions avant de commencer l'installation conservez ce manuel à portée de main pour référence ultérieure. Si vous avez d'autres questions, veuillez contacter notre distributeur ou le fournisseur local auprès duquel vous avez acheté le produit. Ils sont formés et prêts à servir au mieux, garantie est valable pour une période de 2 ans à compter de la date d'achat et ne s'applique pas aux dommages causés par une installation incorrecte ou une usure normale. La société ne donne aucune garantie pour des dommages causés en raison d'un entretien et d'une installation incorrects du produit. Ce produit est couvert par une garantie pour des défauts de fabrication seulement.

DE EINFLUß UND GEBRAUCHSANWEISUNG
Wir danken Ihnen, dass Sie ein V-TAC LED-Produkt gekauft und gekauft haben. V-TAC wird Ihnen die besten Dienste gewissen. Lassen Sie bitte, diese Gebrauchsanweisung sorgfältig durchlesen und verstehen. Sie ist für Aussteller, Montage, Wartung und Reparatur bestimmt. Bitte vertrauen Sie diese Anweisungen nicht Ihrem kleinen Kindern oder anderen kleinen Händlern/Verkäufern, von denen Sie das Produkt gekauft haben. Sie sind ausgebildet und haben Sie auf die bedingungslose Art und Weise zu unterstützen. Die Gewährleistungsfrist beträgt 2 Jahre ab dem Kaufdatum. Die Gewährleistung bezieht sich nicht auf Schäden die durch unsachgemäße Montage oder ungewöhnliche Abnutzung und Verschleiß verursacht werden sind. Das Unternehmen gewährt keine Garantie für durch unsachgemäße Produktabgabe oder unsachgemäße Montage entstandene Schäden jeglicher Art. Diese Gewährleistung gilt nur für



INSTALLATIO



APP INSTALLATION

- 1) Please go to Apple store or Google market to Search and Download it.



1



2 ACCOUNT REGISTER

1)Open "Yoosee" App and Click "Quick Register"



2)Select "phone number or Email Register" (For Example: Mobile Number Register, Input phone Number and Click "NEXT", and then Wait for SMS Verification Code, Please Click "OK" to finish Register After Inputting Verification Code, Finally Login your account.

3 ADD DEVICES

1) Note:

1. Please use Digital or Letter for WiFi Name, Dont use Chinese or Special Symbols;
2. The Router WiFi Frequency must be 2.4G (Doesn't support 5G Signal now), Please Login your router to view and switch Wireless Frequency;

3. Don't Hide the WiFi Name and SSID(fail to connect if hiding them)

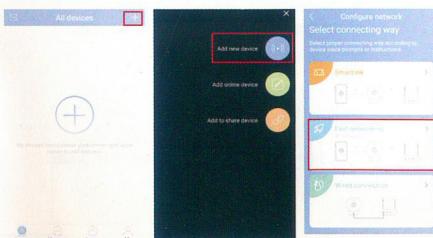
4. Can't support fiber optic modem integrated router

Fast Networking (Android Phones)

Note: The Android phone needs to turn on the GPS position. The reason is that there is a function to find nearby device in the APP.Need the locate permissions, if turn off, some cameras models can not find device hotspots; some other models also need to use it during distributing network

1. The mobile phone is connected to the wireless router, and the camera and phone are in the same WiFi environment

2. Open the "YOSEE" app, click "+" , select "Add New Device", and select "Fast Networking";



3. Power on the camera, then can hear the prompt :pls consider Wi-Fi with AP connection ,waiting for configuration , if no connected ,pls reset the camera via reset button on the back of the camera, and the camera said "reset to default setting ", then loose the reset button.(remarks: some cameras don't have the audio,pls check your purchased camera with audio or not)

4. After you heard the prompt of connection, click the "hear a beep for connection" on the APP(Remarks: some model of the cameras no audio,pls check your purchased camera with audio or not.)

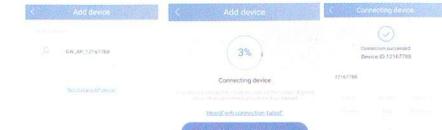


5.Click and select the wifi name of the current wireless router, and input the corresponding WiFi password, then click "Next";



6. The APP will display the device's hotspots in the nearby configuration state (using the device ID as the distinction), click the device which need to be configured, start configuration.

7. During the configuration process, the APP will configure automatically, about one minute or so (related to the network environment),the APP interface prompt "Connection succeed", click "confirm" to add it

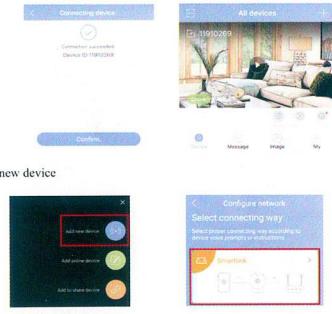


Fast networking(ios)

1. Open the phone "Setting", open "WLAN", connect the camera WiFi, (beginning with GW_AP)
2. Open the "YOSEE" APP,select the router wifi which you want to connect, input the password, click "Next"



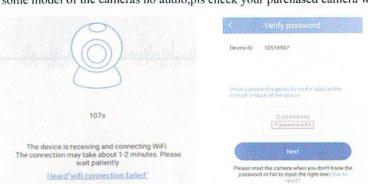
3. After the configuration succeed, it will skip to the connection succeed interface automatically, name the device clicks "confirm", and then connection succeed



SMART LINK:
1. Click "+", select "add new device"
2. Select Smart link



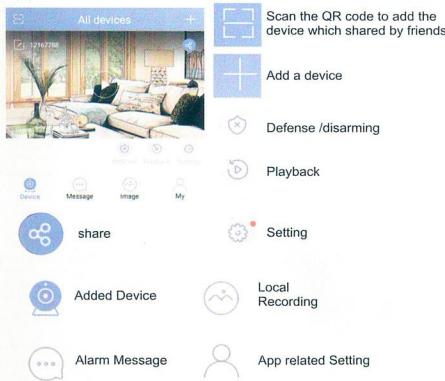
3. The App will Pop-up WiFi interface which the camera needs to connect, and then Input WiFi password
4. Click "NEXT", Please patiently wait for connection, The Connection Speed is related to your network environment.
5. when you heard "start configuration, device is online already", after some seconds, will pop up verify password interface. (Remarks: some model of the cameras no audio,pls check your purchased camera with audio or not.)



Wired Connection
①Select "Wired Connection" and click "NEXT"
②Click "NEXT"
③Automatically search the device which connected the internet, Click "+" in the device list to add a device
④Input Device Name and Password(Device Name: Fill in at random, Password: 123), Click"Save"



DEVICE PREVIEW:



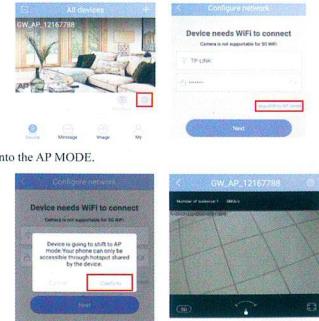
Click the “” in Device list to Preview the live video (as the picture). Take the panoramic camera as an example.

PREVIEW ITEM INTERFACE ICON:



AP MODE (ANDROID)

1. Open APP, find the camera's GW_AP***** on the device list, click "setting", then click "skip" to shift to AP mode" (Remarks: if there is no Corresponding hotspot devices, pls check the GPS of the phone have turned on or not, the APP location permission is selected allow or not. Android phone needs to turn on GPS location, the reason: APP has the function to find nearby device, if turn off, some models of the camera can't find the device hotspots; some other models also need to use it during distributing network)



AP Mode(iOS):

- 1) Open setting on the phone,open WLAN, find the camera's wifi(begin with GW_AP*****),connect it
 - 2) Open "YOSEE" APP,then click "skip,shift to AP mode"



PC CMS OPERATION GUIDE

1. Download the CMS for PC
Input the <http://yoosee.co> on



ANDROID



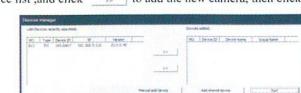
CMS Also Available
PC Client For Windows

Log in the CMS on PC

1. Open the CMS, three mode to login:
admin login, click "ok" and log in the CMS
cell phone login, input mobile phone register on the CMS and password, click "ok" to login, this way will synchronize the devices added by the mobile phone app without adding them again. Click the device which you want to view on the device list.
Login with the user ID or email resistor. In this mode, the device that has been added to the mobile app is synchronized.



Add camera on CMS 1,add device



2. Manual to add the device (RTSP password only support CMS LAN), input the device ID, device password, device RTSP password, device name Add device

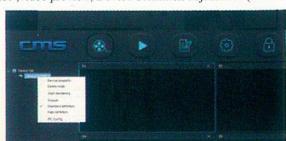




Remark: RTSP password changed on RTSP setting: yoosee APP device setting —security setting—RTSP setting



4. Local device settings
Turn off the video preview, click the device which need to be set on the device list, right click the mouse then can edit the device properties, delete the device ,video preview, Device definition adjustment (default HD in lan), configuration IPC

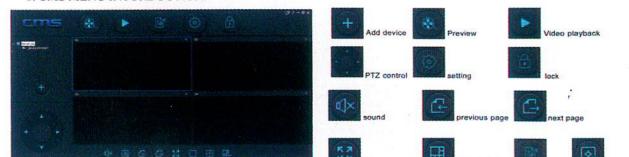


5. CMS PREVIEW

Open the CMS, right click the device list , select all connect (then can view all video of the device list) as picture 1,if you want to open one of the videos, then drag the device to the preview window

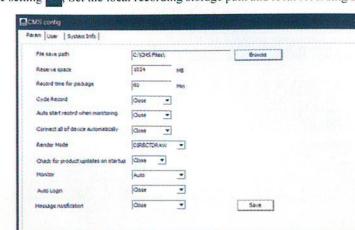


6. CMS MENU INTRODUCTION:



CMS RECORDING SETTING

1)Click the icon of the setting . Set the local recording storage path and local recording function settings, as shown:



2) Manual recording setting

Mouse move to the device list ,right click the "all start record " then can make all device record in local/unit device recording ,move the mouse to device preview then right click and select "start record" as shown



3) Video playback

Click playback ,enter the playback menu,select recording file type ,click the drop-down list. to select the one which you want to play

