Manual de utilizare

Camera cu IP PNI IP651W





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1. INTRODUCERE

Camera cu IP PNI IP651W nu necesita setari speciale, ea poate fi utilizata foarte simplu, doar conectati-o la internet si la alimentare si e gata. Acest model va ofera posibilititatea monitorizarii pe internet atat de la un calculator cat si de pe un dispozitiv mobil.

Aceasta camera dispune de functia P2P si poate fi accesata de la distanta prin simpla introducere a ID-ului de pe produs in aplicatia sau soft-ul furnizat cu aceasta pentru dispozitivele mobile sau calculator.

2. DESCRIERE CONEXIUNI

- 1. Iesire audio
- 2. Port pentru conectarea in retea: daca LED-ul verde este aprins, atunci conexiunea la internet este stabila.
- 3. Conexiune antena Wi-fi
- 4. Buton reset
- 5. Alimentare DC 5V/2A



3. CONECTARE SI PORNIRE CAMERA

Dupa alimentare si verificarea pozitiei centrale a lentilelor, conectati camera de supraveghere la un router de internet prin intermediul cablului de retea / ethernet existent in pachet.



4. MONITORIZARE CAMERA DE PE IOS

Dupa alimentarea si conectarea camerei la internet urmati pasii de mai jos pentru a o putea monitoriza de pe iPhone sau iPad:

- 1) Porniti internetul wireless pe iPhone sau iPad si conectati-va la o retea disponibila
- 2) Accesati "App store", cautati aplicatia "PNI ROcam" si instalati-o urmand pasii aparuti pe ecran. Dupa finalizarea instalarii pictograma PNI ROcam va aparea in lista de aplicatii.
- 3) Daca sunteti in aceeasi retea cu camera selectati pictograma "PNI ROcam" -> (1) "add camera" -> (2) "Search" -> (3) Va aparea o lista cu camerele disponibile -> (4) Introduceti numele utilizatorului si parola (luate de pe produs) apoi selectati "Done" -> (5) selectati camera dorita pentru a intra direct in pagina ei de monitorizare.
- 4) Daca sunteti in alta retea fata de camera selectati pictograma "PNI ROcam" -> (1) "add camera"
 -> (2) Introduceti ID-ul camerei (il gasiti pe produs) -> (3) Introduceti numele utilizatorului si

parola (luate de pe produs) apoi selectati "Done"





Utilizarea camerei IP pe IOS in retea wireless

(1) Selectati pictograma 2 -> (2) efectuati setarile Wifi -> (3) Cautati o retea wireless si selectati-o pe cea dorita -> (4) Introduceti parola de accesare a retelei wireless -> Apasati pe "Done" pentru a restarta camera de supraveghere -> deconectati camera de la reteaua cablata.



M 令 上年6:32		83% 🎟 > No SIM 🔶		上午8:32		83% 🔳)
Back WIFI Se	tting C		Back Ent	ter Password	Done	
SSID			Password	(4)		
not setting	3					
Choose WIFI						
f954	>					
D-Link_DIR-600M	>					
4zni	>					
123	>					
cisco	>					
rUwa	>					
		(1x)				tx

5. MONITORIZARE CAMERA DE PE ANDROID

Dupa alimentarea si conectarea camerei de supraveghere in retea urmati pasii:

- 1) Porniti internetul wireless pe dispozitivul cu Android si conectati-va la o retea disponibila
- 2) Accesati "Play store", cautati aplicatia "PNI ROcam" si instalati-o urmand pasii aparuti pe ecran. Dupa finalizarea instalarii pictograma PNI ROcam va aparea in lista de aplicatii.
- 3) Daca sunteti in aceeasi retea cu camera selectati pictograma "PNI ROcam" -> (1) "add camera" -> (2) "Search" -> (3) Va aparea o lista cu camerele disponibile -> (4) Introduceti numele utilizatorului si parola (luate de pe produs) apoi selectati "Done" -> (5) selectati camera dorita pentru a intra direct in pagina ei de monitorizare.
- 4) Daca sunteti in alta retea fata de camera selectati pictograma "PNI ROcam" -> (1) "add camera"
 -> (2) Intorduceti ID-ul camerei (il gasiti pe produs) -> (3) Introduceti numele utilizatorului si parola (luate de pe produs) apoi selectati "Done"

Edit	back Add Camera	done
Please tap here to add new camer	Name IPCamera	
	Did	
	User admin	
	Pwd	
	Scan ID	>
	Search (2)	>
		E
	$Q^{1} W^{2} E^{3} R^{4} T^{5} Y^{6} U^{7} I^{8} O^{5}$	P
	A S D F G H J K	L ?
	t Z ⁽ X ⁾ C ⁻ V ⁻ B ⁺ N ⁺ M [/]	
Camera Alarm Pictures Videos About	符 123 🔊 , 🗆 . 中/英	Next
Saving screenshot		071

	Add	Camera	done	back	Add Camer	a	done
Name	IPCamera			Name	IPCAM		4
Did				Did	EST-002251-DFVZH		
User	admin			User	admin		
Pwd				Pwd			
Scan ID	Search Result			Scan ID			>
Search	EST-002251-DFVZH		>	Search			>
	EST-002575-KFNHH HDIPCAM						
	EST-003125-BNVTX						
	Refresh	Cancel					
\leftarrow		27 📀 🖬 🍓 🎕	15:27 🗣 🛓	÷		Saving screenshot Screenshot is being saved.	



Utilizarea camerei IP pe Android in retea wireless

(1) Selectati pictograma $^{\circ}$ -> (2) efectuati setarile Wifi -> (3) Cautati o retea wireless si selectati-o pe cea dorita -> (4) Introduceti parola de accesare a retelei wireless -> Apasati pe "Done" pentru a restarta camera de supraveghere -> deconectati camera de la reteaua cablata.

Edit	back WIFICAM Setting
Please tap here to add new camera	Wifi Setting
VIFICAM Status: on line Sub-Joo313-REVXE	User Setting >
\smile	Alarm Setting
	Time Setting
	Mail Setting >
	Ftp Setting
Camera Alarm Pictures Videos About	
	Saving screenshot

back	Wifi Se	etting	done	back	Wifi Setting	g done
Wifi Safe No	WiFi Ma	nager 3	Connected	Wifi Safe No	WiFi Manage	Connected
				f954 Wifi Safe WPA_PSK(TKIP) Wifi Signal 5%		
				cisco Wifi Safe WPA_PSK(TKIP) Wifi Signal 20%	4	\mathbf{D}
				rUwa Wifi Safe WPA_PSK(TKIP) Wifi Signal 50%		
				link Wifi Safe No Wifi Signal 0%		
				888 Wifi Safe No Wifi Signal 55%		
				yanfa Wifi Safe WPA2_PSK(AES) Wifi Signal 55%		
				iiiiiiii Wifi Safe No Wifi Signal 20%		
				zcm Wifi Safe WPA2_PSK(AES) Wifi Signal 24%		
				MERC Wifi Safe WPA2 PSK(AES)		
Ú Ú		53 🙎 😫 💷 🥎	11:33 🗣 🗎		R K	3 🖉 🖉 💷 🚳 11:33 📚 🕯

6. MONITORIZARE CAMERA DE PE UN CALCULATOR CU WINDOWS

Dupa alimentarea si conectarea camerei de supraveghere in retea urmati pasii:

- 1) Instalati programul de monitorizare de pe CD-ul din pachet urmand pasii aparuti pe ecran. Dupa finalizare instalarii pictograma DeviceClient va aparea pe ecran
- 2) Daca sunteti in aceeasi retea cu camera, deschideti programul dand dublu click pe pictograma



, selectati "Device list" -> "Open search tools" -> selectati camera dumneavoastra si dati dublu click pentru a deschide o fereastra cu diversi parametri. Aici selectati "JPEG stream" la optiunea "Video". Introduceti numele utilizatorului si parola (luate de pe produs) apoi apasati butonul "OK" din dreapta jos a ferestrei pentru a adauga camera dumneavoastra in lista de dispozitive.

3) Daca sunteti in alta retea decat camera, deschideti programul dand dublu click pe pictograma



, apoi adaugati manual camera introducand ID-ul acesteia urmate de numele utilizatorului si parola (luate de pe produs). Dati dublu click pe dispozitivul dv pentru a deschide o fereastra cu diversi parametri. Aici selectati "H-264 Mainstream sau H-264 Substream sau JPEG stream"(in functie de calitatea dorita) la optiunea "Video" apoi apasati butonul "OK".



	Dev	vice Client			- m X
System Screen View Help					
	Device				×
	Device name	JP	port	User	Video type
9 10 11 12 13 14 15 16 13 14 15 16 System Set Device Set Playback Camera list("Drag" play vi	Open search tools			add	modify delete

9		Device C	lient			- 5 >
System Screen View Help	N. Contraction of the second se					
	Device					×
C C	Device name Device Devi	IP IPCAM IPCAM I92.168.1.2 r admin o jpeg stream p ↓ EST-000435	-ULRVY 192.168.1.2 192.168.1.3	Pvvd [Video type Video type Port 81 OK cancel EST-000071-DDGEM EST-000088-XDINMM	
					Ē	search



Dupa efectuarea tuturor setarilor in stanga va fi afisata o lista cu dispozitivele disponibile. Selectati si trageti dispozitivul dorit in fereastra din dreapta pentru a putea vizualiza imaginile redate de acesta.

7. MONITORIZARE CAMERA DIN INTERNET EXPLORER

Dupa alimentarea si conectarea camerei de supraveghere in retea urmati pasii:

- 1) Conectati calculatorul in retea
- 2) Instalati programul Searchtool3.1.exe si deschideti-l
- 3) Asigurati-va ca exista legatura intre camera de supraveghere si calculator:

🦈 Search-for factory			_ 🗆 🗙
Device WIFICAM(192.168.1.124)[81]	Basic information Fa	actory param Other	
	IP	DHCP	
	Subnet mask	A. A. A.	
	Gateway		
	DNS1		
1	DNS2		
	MAC		
	Port	0	
	ID		
	Name	Setting	
Refresh	User Jadmin	Pwd	

Dati dublu click pe camera IP din stanga si va aparea fereastra de autentificare din internet explorer in care trebuie sa introduceti numele de utilizator **admin** fara parola.

Enter Netw	vork Password	×
? >	This secure Web Site (at 192.168.1.124) requires you to log on.	
U	Please type the User Name and Password that you use for GoAhead.	
	User Name admin	
	Password	
	$\mathbf{\overline{S}}$ ave this password in your password list	
	OK Cancel	

In interfata IE selectati "IE mode", instalati OCX si apoi veti intra in interfata de monitorizare. **Dupa** caz si in functie de versiunea de Internet Explorer este necesar sa activati permisiunile de rulare ActiveX din setarile Browser-ului: Internet Options / Security / Custom Level / ActiveX controls and plug-ing.







- Zona de comanda pozitie camera SUS/JOS, Stanga/Dreapta (pentru modelele cu aceasta functie)

- Centru - Navigare automata



- Navigare verticala
- Navigare orizontala
- OSD: Afisare informatii pe ecran
- IR: Activare/Dezactivare leduri IR



- Imagine rasturnata
- Imagine in oglinda
- Pornire navigare
- Oprire navigare

Mode	60 HZ	~
Resolution	1280x	720 🗸
FrameRate	25	~
PTZ speed	MED	
Rate	8091	
Brightness	147	
Contrast	192	
Saturation	80	
Chroma	64	

Default video param all

- Revenire la parametrii video din fabrica
- Navigare la pozitiile prestabilite



- Setarea pozitiilor prestabilite (predefinite)

- Se selecteaza pozitia dorita din meniul cu sageti directionale, si se selecteaza numarul de ordine pe care se doreste salvarea acestuia.

- Mod
- Rezolutie
- Cadre pe secunda
- Viteza PTZ (Pan, tilt, Zoom)
- Rata de transfer date
- Luminozitate
- Contrast
- Saturatie
- Culori



Dati dublu click pe butonul incercuit cu rosu din imaginea de mai sus pentru a accesa meniul de setari.

Setari disponibile din interfata:

e information
Settings
e date&Time Settings
rd Path
rd Schedule
i Service Settings
a Service Settings
Service Settings
ervice Settings
n Log
ork configuration
Network Settings
ess Lan Settings
S Service Settings
configuration
Settings
&device manage
Device Settings
O alfine an
s Settings
ain

1. Device information: afiseaza informatii despre camera: stare, nume, versiune firmware si altele.

	Device Status
Device Firmware Version	57.2.64.135
Device Embeded Web UI Version	0.0.0.64 hd
Alias	HDIPCAM
Device ID	EST-067171-FDCCE
Alarm Status	None
UPnP Status	UPnP Succeed
DDNS Status	No Action
MAC	00:0C:6C:11:23:CB
WIFI MAC	00:0C:6C:11:23:CC
Externwifi status	Externwifi Error
sd total capacity(M)	0 M
sd remaining capacity(M)	0 M
sd state	sd card is not inserted
Language	English V
L.	·

Refresh

2. Alias Settings: setati numele dispozitivului

Device basic information		Alias Settings	
Device information			
Alias Settings	Alias	HDIPCAM	
Device date&Time Settings			
Record Path		Submit Refresh	

3. Device date&time: setati data si ora dispozitivului. Puteti selecta optiunea "Sync with PC time" pentru a inporta aceste informatii de la calculatorul dumneavoastra.

	Device date&Time Settings	
Device Clock Time	Fri, 26 Jun 2015 07:37:50 UTC	
Device Clock Timezone	(GMT +02:00)	~
Sync with NTP Server		
Ntp Server	time.nist.gov 🗸	
	Sync with PC Time	

4. Record path: selectati calea unde vreti sa salvati inregistrarile video local pe calculator, dimensiunea si lungimea maxima a unei inregistrari si stabiliti spatiul de pe HDD alocat salvarii inregistrarilor (minim 200 MB).

	Record Path		
Record Path	D:\product description\USB (CAMERA	select
Record file length(MB)	100	Least 100MB , MAX 100	00MB
Record time length(Minute)	5	Least 5 Minutes , MAX 1	120 Minutes
Reserved disk space(MB)	200	Least 200MB	
Record cover	v		

NOTE:

- Dimensiunea unei inregistrari poate fi intre 100MB si 1000MB
- Lungimea unei inregistrari poate fi setata intre 5 si 120 minute
- 5. Record schedule: setati programul de inregistrare

	Record Schdule																																			
sd total capa	city(N	I)				0 N	1																													
sd remaining	capa	city(N	1)			0 N	1																													
sd state						sd	care	ard is not inserted Format																												
Record cove	rage					~	*																													
Recorded so	Recorded sound																																			
Record time	minut	e)				5											Re	cor	din	g t	ime	ran	ge	: 5	~1	20) m	ninu	ute	s	٦					
Timer record	ing					~	٢																													
select all																																				
Day 0	1	2	3	4	5	6	;	7	8		9	1	10	1	1	12	1	13	14	1	15	10	6	17	7	18	8	19	9	20		21	T	22	2	23
Sun																				\prod				\prod									\square		\prod	\square
Mon																																				
Tue																																				
Wed																																				
Thu																																				
Fri																																				
Sat																																				
	Submit Refresh																																			

6. Alarm service Settings: setati modul de protective cu alarma, declansarea alarmei si perioada de protejare cu alarma.

									AI	arm	Servi	ce S	ettin	gs										
Motion De	etect	Arme	d																					
Alarm Inp	ut Ar	med					✓																	
Trigger Le	evel						Lov	v V]															
Alarm trigger event																								
Alarm pre	set li	nkag	е				No	ne 🗸	•															
IO Linkag	e on	Alarn	n				~		_															
Output Le	vel						Hig	h 🗸]															
Send Alar	m No	otification by Mail																						
Upload Im	nage	e on Alarm																						
After the alarm horn sound							✓																	
Upload In	Upload Interval (Seconds)							10 (0~30)																
										Alarn	n Arn	ning	Time	,										
Schedule	r																							
select all																								
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Sun																								
Mon																								
Tue																								
Wed										Ш	Ш													
Thu																								
Fri																								
Sat																								
								(9	uhmi	\supset	R	ofres	h										

7. Mail service settings: selectati daca doriti avertizarea prin email la detective miscare si adresele de email pentru expeditor si destinatar (ambele trebuie sa fie reale si active). Apasati butonul "TEST" pentru a verifica daca setarile au fost realizate corect si ati primit pe email imaginea.

	Mail Service Settings
Sender	1783309446@qq.com
SMTP Server	smtp.qq.com
SMTP Port	25
Need Authentication	
SSL	NONE V
SMTP User	1783309446@qq.com
SMTP Password	•••••
Receiver 1	434479612@qq.com
Receiver 2	
Receiver 3	
Receiver 4	
	Test Please set at first, and then test.
	Submit Refresh

8. FTP service settings: setati adresa FTP dorita pentru transmiterea imaginilor rezultate in urma unei alarme. Introduceti si portul FTP pentru a functiona.

Ftp Service Settings											
FTP Server	ftp address										
FTP Port	21										
FTP User	ftp user name										
FTP Password											
Upload Interval (Seconds)	0 Empty or 0 means do not upload pictures(0~3600)										
	Test Please set at first, and then test.										
	Submit Refresh										

- 9. Alarm log: aici puteti vizuliza toate alarmele inregistrate.
- 10. Basic network settings: setari de baza pentru retea setari adresa IP si port HTTP

Basic Network Settings										
Obtain IP from DHCP Server										
IP Addr	192.168.1.194									
Subnet Mask	255.255.255.0									
Gateway	192.168.1.1									
DNS Server1	255.255.255.255									
DNS Server2	192.168.1.1									
Http Port	87									

Submit Refresh

	Basic Network Settings
Obtain IP from DHCP Server	
Http Port	87
	Submit Refresh

11. Wireless lan settings: setari retea fara fir

Pentru a active utilizarea prin reteaua de internet wireless procedati in felul urmator:

- Selectati optiunea wireless Lan Settings
- Selectati din lista din dreapta reteaua de internet wireless dorita
- Introduceti parola de accesare a retelei selectate in campul "Share key" (daca reteaua de internet wireless este protejata cu parola)
- Apasati pe butonul "Submit"

Dupa realizarea pasilor de mai sus camera va face o noua autoverificare. Acest procedeu dureaza aproximativ 1~2 min, dupa care camera va reveni la pozitia normala. Acum puteti scoate cablul ce conecteaza camera la router, iar aceasta se va conecta la internet prin reteaua wireless.

Device basic information						-
Device information		4	4zni	b4:b3:62:08:81:d5		- 8
Alias Settings		5	f954	00:25:5e:1d:c7:c1		- 8
Device date&Time Settings		6	123	ec:88:8f:a6:bf:e2		- }
Record Path		7	cisco	00:1d:7e:5f:e2:f6	all	- 1
Alarm Service Settings		8	rUwa	00:1e:73:d3:be:a8	all	-13
Alarm Service Settings		9		e0:05:c5:de:c5:a2	all	_
Mail Service Settings		10	123456789abcdefghi	f4:ec:38:24:c3:70	at the	_
tp Service Settings	WIFEIESS Network List	11	TP-JJQ	5c:63:bf:eb:5f:aa	. atl	
Narm Log		12	home	8c:21:0a:65:f6:04	th	_
Network conliguration		13	ok	ec:88:8f:7e:3c:6e	att	_
Basic Network Settings		14	pni.ro	e0:05:c5:e7:90:be	ail	
Miroloss I an Sottings		15	HVCAM03	00:0a:eb:4b:b3:8e	att	
DDNS Service Settings		16	b888888888	00:23:cd:7f:71:e4	. ull	_
PTZ configuration		17	Gnet_world	f4:3e:61:2a:b7:10	att	_
PTZ Settings		18	Zdsg	e0:30:05:97:a6:c4	att	
Jser&device manage		19	mo.ro	cc:b2:55:9d:a6:62	att	E
Julti-Device Settings		20	6	94:0c:6d:79:ca:0e	. atl	
Jsers Settings						8
/aintain		Scan				_
Back	Using Wireless Lan					_
	SSID	pni.ro				
	WI-FI Channel	6				
	Network Type	Infra	•			
	Authetication	WPA2	-PSK Personal (AES) 🔻			
	Share Key					

- 12. DDNS Settings: setari DDNS
- 13. PTZ Settings: setari PTZ

PTZ Settings									
Singal lamp	open 🗸								
against pre-bit									
Call Preset on boot	Disable V								
PTZ speed	Slow V								
Cruise Views	Always 🗸								

Submit Refresh

Signal lamp: ON/OFF = pornire oprire LED-uri IR

Against pre-bit: bifati pentru a dezactiva pozitia pre-bit

Call preset on boot: enable/disable = activati / dezactivati o pozitie prestabilita din care sa porneasca camera atunci cand o alimentati.

PTZ speed: setati viteza de rotire

Cruise views: selectati cate rotatii vreti sa efectueze camera; selectati optiunea "Allways" pentru a se roti continuu.

14. Multi-device settings: vizualizare de pe acelasi calculator a mai multor dispozitive conectate in retea.

Din interfata lui Internet Explorer puteti monitoriza pana la 9 camere in acelasi timp. Pentru a adauga o a doua camera apasati pe "the 2^{nd} device" si completati campurile cerute, pentru a treia camera apasati pe "the 3^{rd} device" si asa mai departe.

Multi-Device Settings				
Device List in Lan	Refresh			
The 1st Device	This Device			
The 2nd Device	None			
Alias	HdCAM(Device name)			
Host	ip address(192.168			
Http Port	81			
User	admin			
Password				
	Add Remove			
The 3rd Device	None			
The 4th Device	None			
The 5fi Device	None			
The 6si Device	None			
The 7se Device	None			
The 8ei Device	None			
The 9ni Device None				
attention: If you want to access the device from internet, be sure the host and port that you set can be accessed from internet.				
	Submit Refresh			

15. User Settings: setati nivelul de permisiuni ale utilizatorilor: vizitator/operator/administrator

Vizitator = poate doar vizualiza imaginile transmise in timp real, nu poate edita parametri

 Users Settings

 User
 Password

 Visitor
 Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Password

 Operator
 guest
 Image: Colspan="2">Image: Colspan="2" Image: Colspa

16. Maintain: reporniti dispozitivul, selectare revenire la setarile de fabrica sau actualizare firmware.

	Upgrade Devi	ce Firmware	
Restore Factory Settings	Restore Factory Settings		
Reboot Device	Reboot Device	-	· · · · · · · · · · · · · · · · · · ·
Upgrade Device Firmware			Upgrade
Upgrade Device Embeded Web UI			Upgrade

17. Back: revenire la interfata de vizualizare video

8. COMPATIBILITATE CU WINDOWS 7 (64 BITI)

Exista cateva probleme de compatibilitate cu sistemul de operare Windows 7 pe 64 biti. Pentru a rezolva aceste probleme procedati in felul urmator:

1) Click dreapta pe pictograma programului camerei de supraveghere

	Open Troubleshoot compatibility Open file location			
3607	Pin to Taskbar Pin to Start Menu Restore previous versions Send to		Program Compatibility Image: Program Compatibility Detecting issues	×
260¥	Cut Copy Create shortcut			
6	Delete Rename Properties	-		
Devi	iceClient		Ca	rcel

- 2) Selectati "Troubleshooting compatibility". Sistemul va cauta si identifica automat problemele de compatibilitate
- 3) In fereastra aparuta selectati "Try recommended settings"

Select troubleshooting option Try recommended settings Select this option to test run program using recommended compatibility settings Select this option to test run program using recommended compatibility settings Select this option to choose compatibility settings based on problems you notice Cance In noua fereastra selectati "Start the program" gram Compatibility Program Compatibility Settings for the program Settings applied: Windows Compatibility mode: Windows XP (Service Pack 2) You need to start the program to make sure these new settings have fixed the problem. After running to program using these settings, click Next to continue. Start the program Next Cance	Program Compatibility select troubleshooting option Try recommended settings Select this option to test run program using recommended compatibility settings Troubleshoot program Select this option to choose compatibility settings based on problems you notice Cance n noua fereastra selectati "Start the program" an Compatibility Program Compatibility rogram Compatibility settings for the program tings appled: ndows compatibility mode: Windows XP (Service Pack 2) u need to start the program to make sure these new settings have fixed the problem. After running t gram using these settings, click Next to continue.	rogram Compatibility	
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	Next Can	Next	Can

5) In fereastra "User account control" selectati "Yes". Dupa aceste setari programul va putea functia normal.



9. SETARI AVANSATE

evice basic information		Device Status	
evice information	Device Firmware Version	69.2.128.35	
ias Settings	Device Embeded Web UI Version	0.0.0.69	
evice date& lime Settings	Alias	WIFICAM	
arm Sanica Sattings	Device ID	OBJ-000313-REVXE	
arm Service Settings	Alarm Status	None	
arm Service Settings	UPnP Status	LIPpP Succeed	
n Service Settings	DDNS Status	No Action	
arm Log	MAC	00:04:EB:4B:B2:05	
etwork configuration	WIELMAC	00:04:EB:4B:B3:9F	
asic Network Settings	Externatificatorue	Exterowifi Error	
P Setting	Externivin status		
ireless Lan Settings	Language	English	
DNS Service Settings			
TZ configuration		Refresh	
TZ Settings			
ser&device manage			
ulti-Device Settings			
sers Settings			
aintain			
ack			

Equipment information: arata informatii de baza despre camera de supraveghere

Device name Settings: introduceti un nume pentru camera de supraveghere

Device clock Settings: sincronizare data si ora camerei cu cea din calculator/laptop

Local video path: setati calea unde vor fi inregistrate imaginile si alti parametri

Alarm service Settings: setati parametrii declansarii unei alarme

Mail service Settings: setati adresa de mail catre care vor fi trimise informatii despre alarme sau alte modificari

FTP service Settings: setati adresa FTP la care vor fi urcate imaginile dupa alarma.

Alarm log: vizualizati istoricul alarmelor inregistrate

Basic network Settings: efectuati manual sau automat cateva setari de retea cum ar fi adresa IP a camerei si portul de conexiune.

AP parameter Settings: setati parametri de acces a retelei de internet wireless

Wireless local area network (LAN) Settings: setati router-ul de retea wireless

DDNS Settings: setati adresa serverului DDNS ce permite accesarea camerei din afara retelei chiar si in cazul lipsei unui IP fix . (IP Dinamic).

Multiple Settings: setati vizionarea mai multor camere de inregistrare odata

User Settings: setati nivelul de acces pentru fiecare utilizator.

Maintenance: reporniti camera si reveniti la setarile din fabrica; actualizati firmware-ul camerei de supraveghere

10. CONTINUTUL PACHETULUI

- Camera de supraveghere
- Brat montaj
- Suruburi de prindere
- Antena wireless
- CD cu software
- Cablu ethernet
- Manual de utilizare

11. SPECIFICATII TEHNICE

Limba software	Engleza, chineza si	mplificata, spaniola, rusa		
Aspect	Culoare	Negru		
Aspect	LED-uri IR	10 buc $\Phi 5$ (Vizibilitate pe timp de noapte: 8-12 m)		
	Senzor imagine	CMOS 1/4" color		
Samon	Rezolutie	640 x 480 (0.3MP)		
Senzor	Lentile	f: 3.6mm		
	Iluminare min.	0.1Lux		
	Control motor	Driver IC inteligent		
Dotino	Unghi rotatie	Orizontala: 270°, Verticala: 90°		
Koure	Viteza rotatie	0-5 ajustabila		
	Motor	Motor pas cu pas		
	Compresie	MJPEG		
	Vizualizare	9 canale		
	Cadre pe secunda	15 fps (VGA),30fps (QVGA)		
Video	Rezolutie	640 x 480(VGA), 320 x 240(QVGA)		
	Rata refresh	50Hz, 60Hz		
	Parametri video editabili	Luminozitate, contrast		
Audio	Monitorizare	Audi bidirectional; Microfon si difuzor incoporat		
	Amplificator	Iesire audio pentru amplificator extern		
	Ethernet	Port RJ-45 / 10/100Mbps		
	Protocol	HTTP,FTP,TCP/IP,UDP,SMTP,ARP,ICMP,BOOTP,RARP,D		
	1100000	HCP,PPPoE,DDNS, UPnP,GPRS		
	Standard wireless	IEEE 802.11b/g/n		
~ .		802.11b: 11Mbps(Max.)		
Comunicare	Rata codare	802.11g: 54Mbps(Max.)		
		802.11n: 600Mbps(Max.)		
	Securitate wireless	Suport codare WEP / WPA / WPA2		
	Monitorizare din telefon	Suport Java 2.0, IOS, Android,		
	E-mail	Gmail, Hotmail, Yahoo		
Alimentare	Alimentare	DC 5V/2.0A		
	Consum	5.5 W (max)		
Mediu	Utilizare	0° ~ 55°C / 20% ~ 85% fara inghet		
	Depozitare	-10°C ~ 60° / 0% ~ 90% fara inghet		
Browsere compatibile	IE9.0, Firefox, Goo	gle Chrome, Safari, VLC		

