P03Z352W4T20 Tracking PTZ IP Camera Quick Start Guide

Part 1 [P6sLite mobile APP Quick Start Guide]

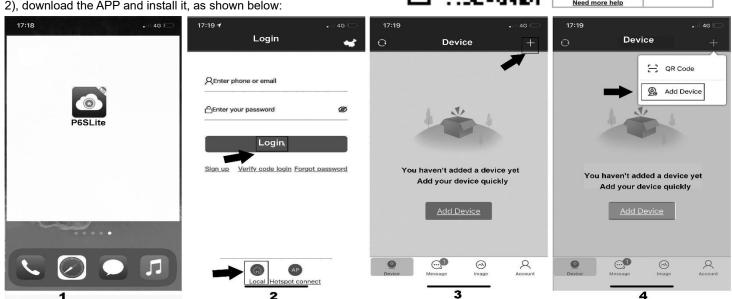
1, Mobile phone APP (P6sLite) installation and login:

Scan the QR code above to enter the download page

1), select the corresponding download option to download the mobile phone APP and manual, of course, can also download the PC software, currently only supports Windows OS software download.

2), download the APP and install it, as shown below:

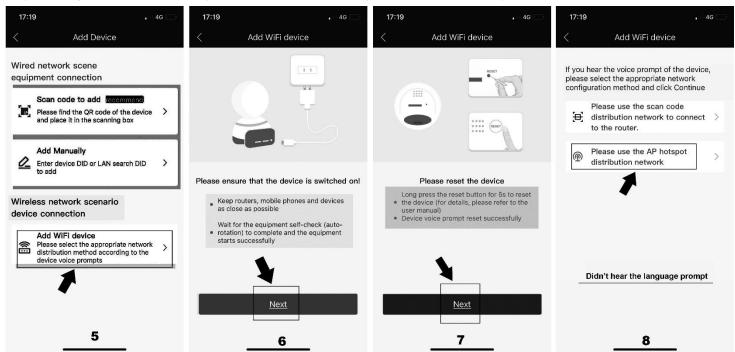




Use your e-mail to register an account for login. You can also login to the APP system directly use "Local" login

2, Add device

1),AP configuration: the camera only need to connect 12V power (for WIFI wireless camera)



2),Go to APP Home page and click + for add camera. Select "Add device" Connect as shown in Figure 4. According to the prompt until screen from Figure 5 to 8, select the AP at the beginning of ZWAP in Figure 11. If no WiFi hotspot is displayed, wait for the hotspot to start.) Enter the hotspot password 01234567 as shown in Figure 12.Then click" Join"

17:19 . 4G 💭	17:20 ◄ P6SLite	.111 4G 🗀	17:20 ◄ P6SLite		17:20 ◀ P6SLite		• 4G
< Get device hotspot	Settings		✓ <u>Settings</u> WLAN		Enter the pass	sword for "ZWAP_IOTBBB-77825	4-TYRUK"
Get device hotspot Due to iOS system permission restrictions, the device hotspot list cannot be obtained directly, please go to the phone settings interface to get the device hotspot first	Apple ID, iCloud, Media & Pur	chases >	TY Lighting Yeavi.com_5G	₽ ? () ₽ ? ()	<u>Cancel</u>	Enter Password	Join
	Airplane Mode		ZWAP_IO	YRUK 🛯 🗢	Password	01234567	
• <u>• • •</u>	S WLAN Not C	onnected >	休斯顿火箭队	• © (j	your iPhone ne	access this WLAN network by bri ear any iPhone, iPad, or Mac whi this network and has you in their	ich has
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AIOT0001-ZVIEW	(1) Cellular	>	新辉教育 2.4G	∎ ? (j)			
ZWAP_NGLSPE-363424-DJVFT ZWAP_NGLSPN-091969-CLDVD	Personal Hotspot	Off >	Other				
ZWAP_NGLSHN-U91909-CLUVU							
The device will open the hotspot with the "ZWAP_" field, please click the button below to go to the settings interface to connect to the hotspot	Notifications	>	Apps Using WLAN & Cellular	>			
settings interface to connect to the notspot	Sounds & Haptics	>					
OwifiDisconnected	😟 General	>					
Go to the phone settings interface	Control Center	>	Auto-Join Hotspot	Ask to Join ゝ			
9	AA Display & Brightness 10) >	Allow this device to automatically di personal hotspots when no VLAN n	scover nearby etwork is available.		12	

3), Click"P6SLite" on the back button APP of the mobile device to show that it is connected as shown in Figure 14.(Note: If the configuration fails in the interface of Figure 9, it will return to the interface of Figure 11; this is the wifi hotspot connection! ! !)
4), If the hotspot connection is successful, it will enter the wifi configuration mode. Select your wifi of your home wireless router as shown

in Figure 16. And input password of your home wireless router. Follow the prompts to complete the addition of the camera.

17:20 P6SLite	.ා ල් ල	17:20 1 중 □ < Connection device hot spot	17:20 -1 중 □	17:21 1 ・ マロン
WLAN	8254-TYRUK 🔒 🗢 🛈	Connection device hot spot Select device hotspot and click connect		WiFi list Please select a suitable router to connect the device to the Internet (5G WLAN currently does not support)
NETWORKS 378452408 68 ChinaNet-dZau ChinaNet-J9k9 ChinaNet-nGWJ ChinaNet-NPfp peixun5G TP-B505-1 TP-LINK_ <u>BA8B</u>	 4 ≈ () 	Set up WH-FI DOTODI-ZVEW ZWAP_NOLSPE-363424-DUNFT ZWAP_NOLSPE-363424-DUNFT ZWAP_NOLSPE-363424-DUNFT Winet the device hotspot shows that the connection is successful, piease cick Next to connecte the network configuration. Winet complete the network configuration. WIFI:ZWAP_IOTEBE-778254-TYRUK Next 14	the set of	 ♥ 11223 > B405 > Redmi > ChinaNet-dZau > vucvision > TP-B505-1 > Choose the WIFI of the wireless router ♥ 想知道密码吗? > ChinaNet-nGWJ > ChinaNet-TFcX > OPPO R9m 16
17:21 √	.। ≑ 🗔 Network Settings 👸	17:21 . । 중 □ < Device connecting	17:22 중 □ < Device added successfully	17:22 - 7
WiFi list Please select a suitable r device to the internet (50 support) \$\overline\$ 11223 \$\overline\$ B405	outer to connect the B WLAN currently does not	Device connecting Please place the device as close as possible to the router Waitting for WIFI to complete configuration	Device added successfully	Family
Password o	> > > > > > > of wifi router @	() : @	Choose a device name you like Family Bedroom Living room Office Balcony Study I don't like it, customize your device name	Online Channel: 1 Disconnect OPlayback © Settings Camera added successfully
Cancel P ChinaNet-TFcX	ок >	 The device is connecting to the router Binding device 	Please enter a custom device name	● @ ₽ ⊗ Ջ

- 3, QR code added(The camera has been wired to your router)
- 1),Open APP Home page, click the + icon in the upper right corner, select the QR code (you can also click on the sweep) as shown in Figure 2-8. The two-dimensional code recognition will enter the Add Device interface as shown in Figure 21.
- 2), Add a successful APP will return to the device home page interface, click the home page list to show the connected device.Will enter the camera preview interface as shown in Figure 23.

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GR Code	
21	

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	Add M	lanually		0	Device	
DID				Family		
OTBAA-755	5716-VZZHH			SMP IPC 1X	. 09-21	2020 17:22
You can also a	add device DID by	y clicking LAN s	earch			
Administra	ator account					. Headle: 1
admin						
Administra	ator passwor	d			-	
please enter				Online Ch	annel: 1	
name						
755716				Disconnec	Playback	⊗ <u>Settin</u> g
Family	living room	bedroom	study			
		meeting	Front desk			
office	Doorway	Toom				
office	Doorway		_	•	0	0

4. Add LAN device(The camera has been connected to the wide area network)

The camera must be connected with 12V power supply and network cable (Note: The camera has enabled the DHCP function by default. Please ensure that your network is normal, and the device to be added by the APP must be in the same network environment. If it cannot be added, please check Your network is not a product quality issue)

1), Open APP Home page, click the + in the upper right corner, and select Add Device as shown in Figure 24.

2), Click to search for the device as shown in Figure 26. Tthe password is empty. click "Add to"

• 46 (20:09 -1	20:09 . · · ? (20:09 😤 🗌	< Add Manually	
evice +	< Add Device	< Add Manually	< Lan Search	CONTRACT OF CONTRACT OF CONTRACT	
QR Code	Wired network scene equipment connection	DID You can find it on the camera	Device found DID:IOTBAA	DID NGLSPE-736893-TGCKH You can also add device DID by clicking LAN search	1 🗸 🗸
Add Device	Scan code to add recommende Please find the QR code of the device > and place it in the scanning box	You can also add device DID by clicking LAN search Administrator account	model:P03Z35LW4T20	Administrator account admin Administrator password please enter	Device added successfully
N.	Add Manually	admin	DID:NGLSPE model:S834/5520PHR-AI	Administrator password - please enter	Your device736893Has been added successful go to the homepage and try
dded a device yet	to add	please enter	DID:IOTBBB-CONCENTION OF THE DID:IOTBBB-CONCENTE OF THE DID:IOTBBB-CONCENTE OF THE DID:IOTBBB-CONCENTE OF THE DIDIDIDIDIDIDIDIDIDIDIDIDIDIDIDIDIDIO OF THE DIDIDIDIDIDIDIDIDIDIO OF THE DIDIDI	name ' 736893	l Know
device quickly	Wireless network scenario device connection	name Please select or customize your device name	DID:NGLSPE-00000 -PUFJZ model:S835-A0/5520PHR-AI	Family living bedroom study .	*
Device 24	Add WiFi device Please select the appropriate network distribution method according to the device voice prompts 25	26	27	office Doorway meeting Front desk	29
27				Add to 25	20

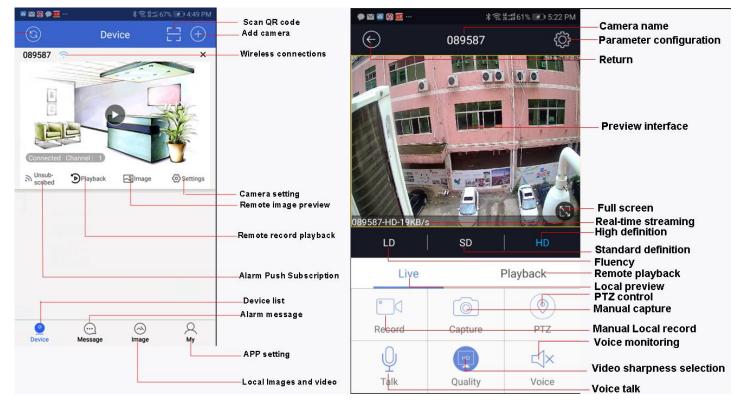
5, manually add

Open APP Home page, click + the icon in the upper right corner and select "Add manually" as shown in Figure 31.As shown in Figure 32, the name can be entered according to your needs; the DID number can be found on the airframe or the outer package. Note the case when entering the UID. User name and password are the default for the first time.

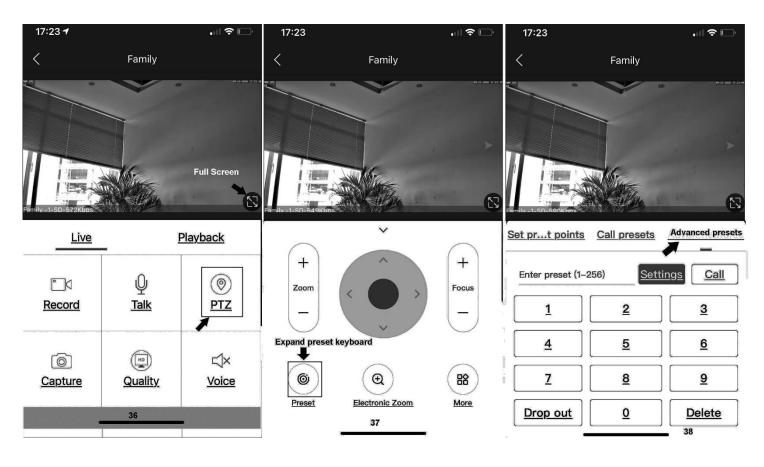


Complete the operation of 33. Click "I Know". Added successfully .APP will return to the device's home page.

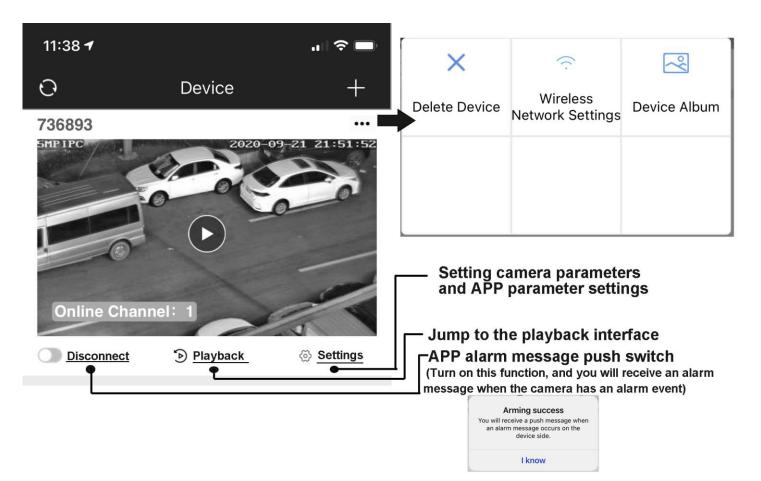
- 6, Home page interface, real-time preview and function description
 - 1), home icon uses as shown in Figure



2), The function of the PTZ interface is shown in Figure 36-38.



3) Preview interface



Part 2 [APP Quick button function introduction]

1,Set and Call preset:

Click the "PTZ" on the APP interface, Go the preset position setting keyboard, please select "advanced preset position" and the APP will pop up Numeric keypad button. You can use this numeric keypad to set presets, call presets and turn on some special features. If we need to set the 1 th preset, we need to Click 1 on the keyboard, then click the "Settings" button to set 1th preset successfully; if you want to call 1th preset, click 1 on the keyboard, Then click "Call", Call 1th preset successfully

6, How control PTZ

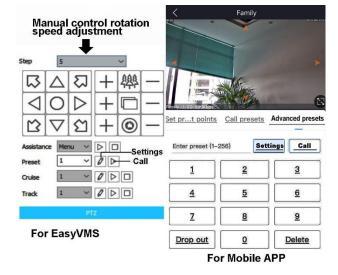
Click Image pan/tilt direction button in the video box. Please follow these direction buttons to operate the direction of rotation of the gimbal



Part 4 [Function Operation and Description]

Professional name explanation;

Set:set preset, Call:Call preset [N]+[set]=Enter N first and then click SET. "+"=Then



1.Commnuication settings : Default PELCO-D/115200)

2.Control the speed dome up ,down and left right rotation

Users can control the speed dome up and down movement by NVR & client soft-ware & mobile app (P2P) & keyboard Joystick's movement can control the speed dome's action. when the joystick turn right, the speed dome also turn right. So the speed dome's movement agree with joystick's movement.

3. Preset settings

Rotate the camera to the position you want, then set this position to "N" preset

[N] +[SET], N is preset point, 1-255 number can be optional (But the command Preset isn't include). Set= set preset

4.Call preset(need set the corresponding preset point) : [N]+[CALL]

N for preset point, 1-255 number can be optional, camera can move to preset point after call, Zoom, focus and aperture lens will automatically change to preset parameters, camera preset display on the monitor.

5,Set auto tracking

1) First set a return position: the position of the camera return after the end of the tracking (Home preset position)

Control the camera, rotate the camera to the position you want, and set the 88th preset

Setting method: [88]+[Set]

2) Open/Close tracking (Default Close)

Call 97 for turn on Motion Detection tracking, Setting method: [97]+[Call];

Call 98 for turn on Humanoid tracking, Setting method: [98]+[Call];

Call 99 for Trun on cruise tracking , Setting method: [98]+[Call];(only Suitable for humanoid tracking)

Call 100 for Turn on cruis tracking, Setting modethord: [100]+[Call];(only Suitable for Motion detection tracking)

set 96 for turn off tracking, Setting method: [96]+[Set]

Motion detection tracking sensitivity adjustment :

Set 97 for Low sensitivity, Setting method: [97]+[set];

Set 98 for medium sensitivity, Setting method: [98]+[set];

Set 99 for High sensitivity, Setting method: [99]+[set];

Principle explanation of cruise tracking function:

Before turning on tracking, you need to set the camera's cruise point in advance. A maximum of 16 preset points can be set. These cruise points are the few locations you want to monitor. The camera will cruise back and forth between these locations to find a tracking target. Really made a camera monitors multiple angles of demand. Turn on cruise trackingfunction, The camera will cycle moving through the preset cruise points. When the person is detected, the camera will turn on the tracking. After the tracking is completed, the camera automatically resumes the cruise until the next time the person is detected, the tracking is turned on again

8,Delete all preset point

[93] +[Set] ,Set no.93 preset, Clear the all preset;Setting method :[93]+[Set] .

9,Auto scan(Horizontal rotation)

[120]+[CALL], call No.120 ,the lever of 360 degree clockwise automatic scanning

Modify speed of Auto scan :

[120]+[Set] +[N]+[Set]; (N=1-100; N represents scan speed percentage, default is 10=10 degee/sec)

If you wanto to change speed of auto scan to 50 degee/sec;

Setting method: [120]+[Set] +[50]+[Set]

10, Cruise settings

Before you start cruising, you first need to set some preset position in the cruise path., Please refer to " 3. Preset settings"

[115]+[CALL] for Open the first Cruise of 1-16 to scan ;

[116]+[CALL] for Open second Cruise of 17-32 to scan

[117]+[CALL] for Open the third Cruise of 33-48 to scan

Modify the stay time of the Cruise:

[116] +[Set] + [N]+[Set]; (N=1-255; N represents the dwell time at each preset, default is 5 seconds)

If you change the dwell time to 10 seconds.Setting method:[116]+[Set] + [10]+[Set]

Modify speed of the Cruise:

[115] +[Set] + [N]+[Set]; (N=1-100; N represents the dwell time at each preset, default is 10=10 degee/sec)

If you wanto to change speed of Cruise to 50 degee/sec;Setting method: [120]+[Set] +[50]+[Set]

	Part 4 Common functions operating Express 】			
Function name	Explanation	Preset	Call	Set
Set return position for tracking	The camera will return the position when camera tracking end	88		\checkmark
Close auto tracking	Close auto tracking	96		\checkmark
Open Motion Detection tracking	Track any moving objects, including: animals ,cars and People	97	\checkmark	
Open Humanoid tracking	Only track people	98	\checkmark	
Open cruise tracking	Open auto tracking for People	99	\checkmark	
Open Motion cruise tracking	Open auto tracking for any moving objects	100		
Motion Detection tracking	Set 97 for Low sensitivity, Setting method: [97]+[set];	97		
sensitivity adjustment	Set 98 for medium sensitivity, Setting method: [97]+[set];	98		
, ,	Set 99 for High sensitivity, Setting method: [97]+[set];	99		
Humanoid tracking horizontal	113+set+N+set,N=Percentage of maximum speed,	113		
speed adjustment	no sector sector creentage of maximum speed,	110		,
Humanoid tracking vertical	114+set+N+set,N=Percentage of maximum speed,	114		
speed adjustment				
Motion Detection tracking	117+set+N+set,N=Percentage of maximum speed,	117		
horizontal speed adjustment	The sector sector sector age of maximum speed,	117		N
nonzoniai speeu aujusimeni				
Motion Detection tracking	118+set+N+set,N=Percentage of maximum speed,	118		\checkmark
horizontal speed adjustment				
Dipped beam and high beam	The user can arbitrarily set the near light and the remote light to	101	\checkmark	
switch	switch position.			
Full IR open	The user can arbitrarily set the position where the near light and the	102	\checkmark	
	far light are simultaneously turned on.			
IR light auto mode	Infrared light is controlled by changes in light brightness	149		\checkmark
IR light Forced on mode	IR light is always on, and the camera stays in night mode.	150		\checkmark
IR light Forced to close	IR light is always off during , and the camera is in day mode	149	\checkmark	
Auto scan(pan)1	360 degree clockwise rotation scan	120		
Auto scan(pan)2	360 degree counterclockwise rotation scan	121		
Auto scan(pan)3	360-degree round-trip scanning	122		
Modify speed of Auto scan	[120]+[Set] +[N]+[Set]; (N=1-100; N represents scan speed	120		\checkmark
	percentage,default is 10=10 degee/sec)			
Open the first cruise	Open the first cruise without Tracking	115	\checkmark	
Open the second cruise	Open the second cruise without Tracking	116	\checkmark	
Open the third cruise	Open the third cruise without Tracking	117		
Set cruise speed	[115] +[Set] + [N]+[Set]; (N=1-100; N represents the dwell time at	115		
	each preset,default is 10=10 degee/sec)			
Modify the stay time of the	[116] +[Set] + [N]+[Set]; (N=1-255; N represents the dwell time at	116		
Cruise	each preset,default is 5 seconds)			
Left limit	Set Left limit	110		\checkmark
Right limit	Set Right limit	111		\checkmark
Save left-right position	Save left-right position	112		\checkmark
Turn on left - right scan	Turn on left - right scan	112		
ram on foir - fight soall	Modify the speed of right and left limit scan:110+call+N+call, (N=1-	112	v √	
Modify the speed limit scan	100; N represents Cruising speed percentage, default is 10	110	v	
mouny in speed mill soan	degee/sec)			
Set the Home position	[125]+[Call]+[N]+[Call] ,N=Preset ,default N=1,1th preset position	125		

Open Home position	[124]+[Call]	124	\checkmark	
Close the Home positon	[124]+[set]	124		\checkmark
Set the Home start time	125+set+N+set N	125		\checkmark
	(N=1-250 ; N represents start time,default N=5= 5 seconds)			
Open Lens focal length and	PTZ speed, lens zoom automatic matching is enabled (default is on)	108	\checkmark	
speed match				
Open ZOOM/Speed automatic	ZOOM and rotation speed are automatically matched, the larger the	108		\checkmark
matching(default)	ZOOM, the slower the rotation speed			
Close ZOOM/Speed automatic	ZOOM has nothing to do with rotation speed	108	\checkmark	
matching(default)				
Delete all preset point	Delete all preset point	93		\checkmark
pan/tilt correction	Horizontal and vertical self-test	94	\checkmark	
Restore factory settings	64+call+62+call	64	\checkmark	