

## Preface

### summary:

This document describes in detail about our camera unpacking inspection, device structure, Quick configuration tool, WEB browser etc.

### Signal instruction

Signal	Instruction
	High potential damage, If unavoidable, it will harm users with high damages.
	Intermediate or low potential damage. If unavoidable, it will harm users with low damages.
	Potential damage. If neglected, it may cause damages on devices, data loss, weakens performance or unfeasible results.
	Sensitive devices for static.
	High voltage.
	High laser radiation.
	Helps for solving problems or saving your time.
	Extra information for the contents.

# PTZ DOME CAMERA

Quick installation guide  
V1.1.0

## Important Safeguards and Warnings

In the document, the symbols may appear with meanings as follows: Please read the following safeguard and warnings carefully before you use this product!

Please keep this user's manual well for future reference!

### Notice:

**1.1 Electrical safety**  
All installation and operation here should conform to your local electrical safety codes. The power shall conform to the requirement in the SELV (Safety Extra Low Voltage) and the Limited power source is less than 12V DC in the IEC60950-1. (Refer to general introduction).  
\*Please install the proper power cut-off device during the installation connection.  
\*Before running the camera, Pls confirm the power is right.  
\*Pls protect power cable being tripped and squeezed, especially in the plug/socket, and exit junction.

**1.2 Environment**  
\*Avoid shooting very bright objects directly into the camera (such as the sun or light), otherwise, it may cause over-exposure phenomenon (this is no device problem) or may bring damage to the cameras; CCD or CMOS.  
\*Please transport and store the camera under the allowable temperature and humidity range. Don't put the device under the wet, dusty, extremely hot, cold, strong electromagnetic radiation or unstable lighting conditions etc.  
\*Do not allow the water and other liquid falling into the camera.  
\*Please keep the sound ventilation.  
\*No heavy stress, violent vibration or water splash are allowed during transportation, storage.  
\*When transporting the camera, it should use company packing or use a tamper-proof packaging.  
\*Thunder-proof device is recommended to be adopted to better prevent thunder.

### 1.3 Daily Maintenance

\*Do not remove the camera, there is no parts inside which can be repaired by users themselves.  
\*Do not touch the CCD/CMOS optical component, you can use the blower to clean the dust on the lens surface. If necessary, please gently clean the dust with dry cloth which is slightly wet with alcohol.  
\*Please use soft cloth to clean the device. For heavy dirt, please use soft taking litter detergent to clean and keep dry.  
\*Please don't use Alcohol/Benzene/Diluent such as Volatile solvent or abrasive cleaning agent to clean the device. Otherwise, it will damage the device and performance of camera.  
\*The material of front cover is optic component, please do not touch or clean the surface. For cleaning, pls use professional optical cleaning method. Wrong cleaning method (eg. directly cleaning with cloth) may result in a bad effect on the infrared function of the camera warning.  
\*Be sure to use all the accessories recommended by manufacturer and the installation and repair should be conducted by professional.

\*Please make sure the CCD/CMOS component is out of the radiation of the laser beam device. Otherwise it may result in CCD/CMOS optical component damage.

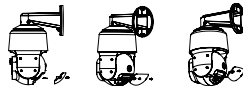


Figure 2-3 Schematic Diagram Of TF Card Location

## 1 Checking Box

### 1.1 Checking step

When user received the bullet PTZ Camera, please check whether there obviously damage in appearance of equipment packing material can stand accidental crash on transport, please open the package and check all the components are included.  
Please reference following form.

#### Accessories

Be sure to use all the accessories recommended by manufacturer.

Accessory Name	Amount
PTZ dome camera	1
Quick Start Guide	1
Accessories package	1
Wall mount bracket	1

## 2 Structure

### 2.1 Structure size

sketch map(Unit:mm)

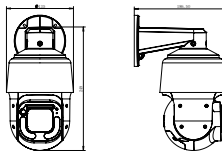


Figure 2-1 Structural Dimension

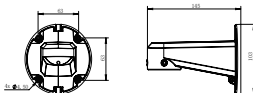


Figure 2-2 Bracket Dimensions

## 3 Quick Preset Command Description

Operation command	Instruction Description	note
Activate preset	Call 71	By default, steps automatically 1 time
Clear all preset positions	Call 100	Clear all preset Functions
Enable Cruise	Call 101	Starting cruise 1 (1-80 supports 20 preset positions
Set cruise dwell time	Set 130 + Set 6	If agreement the dwell time of 0 - 300, default to 0 seconds
Set Stop Left Border	Set 01	Left and right limit crossing left boundary
Set Stop Right Border	Set 02	Left and right limit crossing right boundary
Start limit zone	Call 03	
Set limit crossing speed	Set 101 + Set 6	If agreement speed 1-10, default to 1
Set tracking return position	Set 05	The camera itself needs to support home close
Enable Tracking Call 97		detection and coordinate output. Otherwise, it is not supported
Turn off tracking	Set 06 (Default Setting)	

## 4 Login Operation Instruction

Device default IP: 192.168.0.123 or DHCP  
User name: admin, default Password: 123456. You can login through IE or WEB connection to do related operations, or you can download the phone app by scanning the below QR code, and then login to the IE interface. Enter "Configuration" or "Net work" "PTZ" interface to scan the QR code with the phone app and login.



Download VideLink



For more information, please scan this QR code

## warranty card

Name: \_\_\_\_\_ Date: \_\_\_\_\_  
Model: \_\_\_\_\_ User: \_\_\_\_\_  
Address: \_\_\_\_\_  
Tel: \_\_\_\_\_ Zip code: \_\_\_\_\_  
Dealer: \_\_\_\_\_ Fax: \_\_\_\_\_  
Tel: \_\_\_\_\_ Contact: \_\_\_\_\_

## Thank you for buying our product, Certificate of warranty.

### Warranty Line Guarantee Item:

- This Warranty card apply for all of our company product
- In the following period, please feel free to contact with us if there is any break-down in quality about the product.
- Please send back the warranty card with all contents filed to our company after purchasing and your production has been installed or repaired for free. Otherwise we refuse to handle.
- Guarantee service is subject to this card information, please seriously fill it.
- Following situation we will not guarantee:
  - By fire or man-made damage.
  - Device damage due to use in Inadequate Environment.
  - Using accessories card.
  - Unauthorized purchase request.

