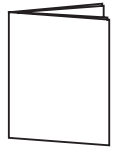


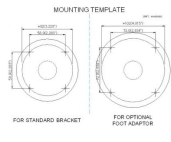
Package Includes



VTC-62NZ922
Camera



General Operation
Instructions



Mounting
Template



Complete Installation and
Operation Instructions on CD

Plastic Anchor:
6 x 30mm (4pcs)



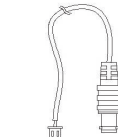
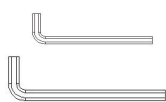
Mounting Screw:
4 x 30mm (4pcs)



Assembly Screw:
4 x 14mm (4pcs)



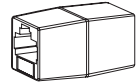
Hex L -Wrench :
5mm (1pc)
3mm (1pc)



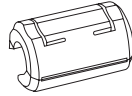
Video Sub-out
Cable (1pc)



Easy
Bracket



Coupler for
RJ45 Cable (1pc)

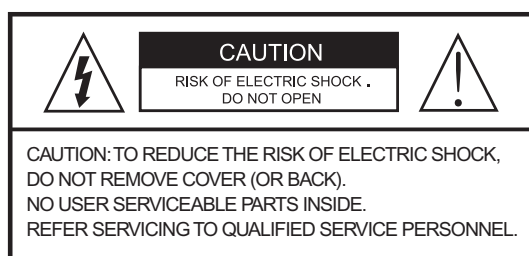


EMI Ferrite
Core (1pc)

2

Safety Precaution

- To prevent fire or shock hazard, do not expose the unit to rain or moisture.
- To prevent electric shocks and risk of fire hazards, do NOT use other than specific power source.



The symbol is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons .



The symbol is intended to alert the user to the presence of important operating and maintenance(servicing) instructions in the literature accompanying the unit.

Warning :

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment . This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Caution :

Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
Mains power quality should be that of a typical commercial environment. If the user of the model requires continued operation during power mains interruptions, it is recommended that the model be powered from an uninterruptible power supply (UPS) or a battery.

3

VTC-IR62NZ922 ENVI 2.1MP Vandal Resistant AFZ/WDR IR Network Bullet Camera



- 1/2.9" Sony® CMOS
- 2.1 MegaPixel With full 1080p/720p Output
- Up to 30fps live view@ 1920x1080 (1080p)
- MegaPixel IR Corrected 9-22mm Varifocal Lens
- Mechanical IR Cut Filter (True Day/Night)
- H.264/MJPEG Dual Streaming
- 16:9 Video format
- On-board Intelligence (OBI Technology) delivers Auto-Focus-Zoom by tracking motion, then optically zooming in to that area of the frame
- 6 High Power 850nm IR LEDs with up to 300' IR range
- Fully programmable advanced WDR
- Onvif Compliance
- Integrated Cooling Fan
- Standard SD memory card slot for Local recording
- Advanced OSD Functions: Motion Activated Pointing Zoom, Defog, Dynamic IR, BLC/HLC, Motion Deblur, Pixel Defect Compensation, Title Set, Mirror, Flip
- Heavy Duty IP68 rated weather/vandal resistant aluminum construction
- 12VDC / 24VAC & PoE (Power over Ethernet) Operation

Specifications & installation procedure subject to change without notice. Visit www.vitekccctv.com for the most current information available.

IPcctv
MegaPixel CCTV Over IP Networks

Safety Precaution

NOTICE

- The image used in this instruction manual are processed to help comprehension and may differ from actual video of the camera.
- Avoid installing in areas where shock or vibration may occur.
- Pay attention to safety when installing the connection cable and observe that the cable is not subjected to heavy loads, kinks or damage and no moisture can get in.
- Never open the device no user serviceable parts
The warranty becomes void if repairs are undertaken by unauthorized persons.
- Maintenance and repair have to be carried out only by authorized service centers.
- Use only a mild detergent to clean the housing.
- The camera should never be operated beyond the technical specifications.
This can lead to damage to the camera and void the warranty.
- The camera should never be operated in water.

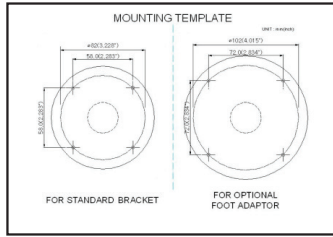
Complete Installation and Operation Instructions can be found on Included CD.



4

Installation Instructions

Mounting the camera on wall



Without using an Easy Bracket

1. Locate the mounting template at the installation position and drill the ceiling or wall if needed.
2. Insert the Anchors to the drilled holes.
3. Route the power cable to the connecting place.
4. Affix the camera bracket using the assembly screws (4x14mm).
5. Set the camera's viewing angle.
6. Put the sunshield to the camera unit and tighten the sunshield-bolt.

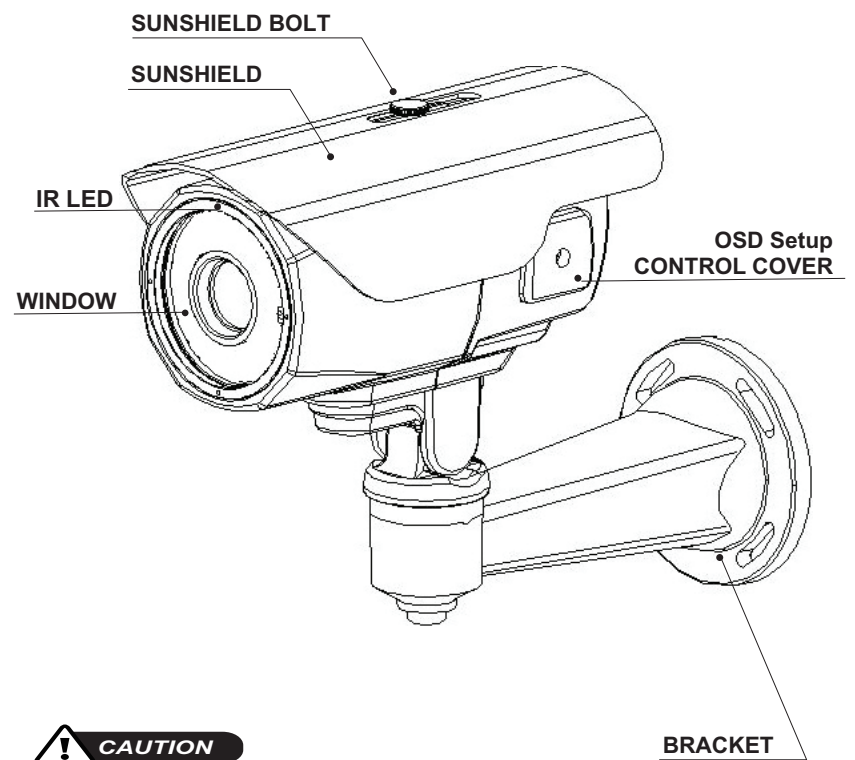
With using an Easy Bracket

1. Locate the mounting template at the installation position and drill the ceiling or wall if needed. (*The easy bracket can not be installed on the ceiling)
2. Place the easy bracket on pre-drilled position and attach using mounting screws(4x30mm). Skip this step when an easy bracket is not installed.
3. Route the power cable to the connecting place. Hook up the camera bracket with the easy bracket.
4. Affix the camera bracket using the assembly screws (4x14mm).
5. Set the camera's viewing angle.
6. Put the sunshield to the camera unit and tighten the sunshield-bolt.

5

Installation Instructions

Parts Name



- Extreme care should be taken NOT to scratch the window in front of lens while installing or adjusting the camera.
- Care should be taken the cable is NOT damaged, kinked or exposed in a hazardous area.
- Do not expose the camera lens directly to a strong light source such as the sun or a spot light.

6

Installation Instructions

Power Supply Connections

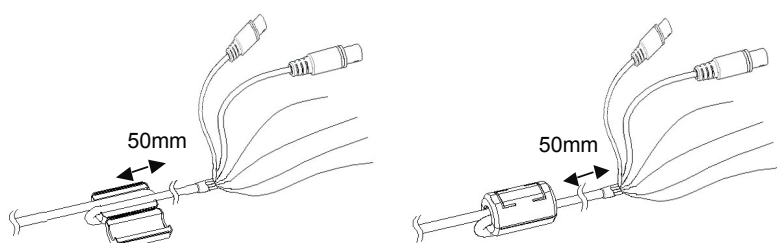
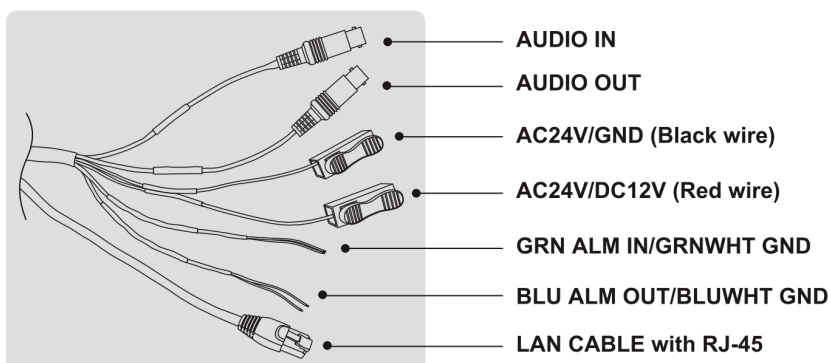
- Make sure the power is removed before installation.
- After all connections are finished properly, follow the order for applying power.

a) Plug the network cable into RJ-45 Ethernet Port at the rear panel. If PoE is the unique power, there will be no need to connect Power terminal.

b) When DC12V or AC24V Local power is necessary, first connect the low voltage (DC12V or AC24V), then plug the AC adapter to AC outlets to avoid an improper reset from power spike and damage from a voltage surge with no load.

※ When PoE and Local power are connected, Local power has priority

Camera can work with either 24VAC or 12VDC, dual voltage power and PoE (IEEE Std. 802.3af). Primary and secondary grounds are completely isolated to avoid the possible ground-loop problems.



7

LIMITED LIABILITY WARRANTY

VITEK products carry a three (3) year limited warranty. VITEK warrants to the purchaser that products manufactured by VITEK are free of any rightful claim of infringement or the like, and when used in the manner intended, will be free of defects in materials and workmanship for a period of three (3) years, or as otherwise stated above, from the date of purchase by the end user. This warranty is nontransferable and extends only to the original buyer or end user customer of a VITEK Authorized Reseller.

The product must have been used only for its intended purpose, and not been subjected to damage by misuse, willful or accidental damage, caused by excessive voltage or lightning.

The product must not have been tampered with in any way or the guarantee will be considered null and void.

This guarantee does not affect your statutory rights.

Contact your local VITEK Reseller should servicing become necessary.

VITEK makes no warranty or guarantee whatsoever with respect to products sold or purchased through unauthorized sales channels. Warranty support is available only if product is purchased through a VITEK Authorized Reseller.



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