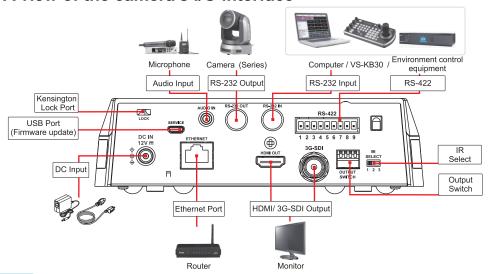
# VC-A51P\_VC-A51PN Quick Installation Guide www.MyLumens.com



#### 1. A view of the camera's I/O interface



# 2. Instruction on DIP SWITCH setting

#### 2.1 OUTPUT SWITCH



Output Mode	Setting
1920x1080/60p	
1920x1080/50p	
1920x1080/30p	
1920x1080/25p	
1920x1080/60i	
1920x1080/50i	
1280x720/60p	
1280x720/50p	
1080/59.94p	
1080/59.94i	
1080/29.97p	
720/59.94p	

#### 2.2 IR SELECT

After the IR SELECT is configured, it can be switched from the Camera Select on the remote control



ID	Setting
1	
2	
3	

## 2.3 Camera Address Selector



Setting	Function Descriptions
0~7	ID 0~7
8~9	Reserved

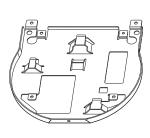
### 2.4 System Switch

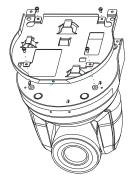


Setting	Function Descriptions
DIP 1	RS-232C / RS-422 selector OFF: RS-232C / ON: RS-422
DIP 2	Infrared signal output switch OFF: Off / ON: On
DIP 3	Communication baud rate selector OFF: 9600 / ON: 38400
DIP 4	Reserved

## 3. Install the camera on the ceiling

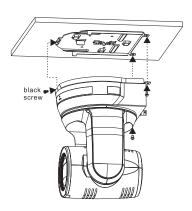
- **1.**Please adjust the resolution on **DIP SWITCH** prior to installation. (Please refer to 2. Instruction on DIP SWITCH setting)
- 2. Fix the metal plate A on the machine base with 4 M3 silver screws.





metal plate A

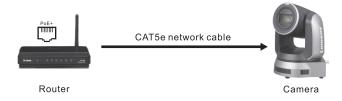
- 3.Lock the metal plate B on ceiling mounted hanger
  - \*Caution:
  - (1) Please use the hanger that has obtained UL security approval.
- (2) Please reserve the hole for the connecting wires of the camera.
- 4. Combine the metal plate A and the metal plate B
  - ▼Push the metal plate A up to the ceiling and then to the right to latch the metal plate **B**.
  - ▼And then secure with 2 M3 silver screws and 1 M3 black screw.



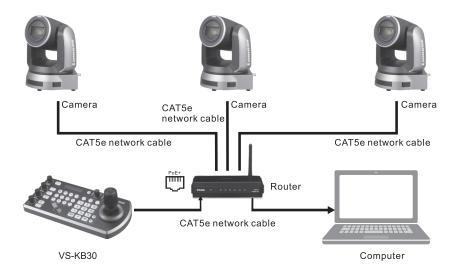


## 4. About the power supply

- Connect the DC12V power adapter for power supply
- Access power by using a router that supports PoE or connecting to a hub with a network cable
- W VC-A51P/VC-A51PN supports PoE+(IEEE802.3at)



# 5. Camera connection description



## 6. Web page setting

Open the browser, enter the camera IP address, enter the account and password, you can enter the web page to set and control the camera.

Address http://192.168.100.150

- \*The IP address can be verified by clicking [MENU] => [Ethernet] => [IP Address] on the remote control
- \*If it is not connected to a DHCP router, the default IP address is 192.168.100.150



Account: admin Password: 9999

\*For the NDI|HX operation of VC-A51PN, please download the latest NDI software from the NewTek website.