

Warranty and after-sales service

Warranty terms

This professional video conference camera (hereinafter referred to as this product) is designed by us, for damage resulting from abnormal use we do not provide any warranty service. Our product warranty liability limited to the following terms and conditions.

- ➔ The warranty is limited to original purchase country effectively
- ➔ The warranty only for hardware product and user must operate or keep it in right way.
- ➔ The warranty period is within 18 month since the purchase, and human factors, such as accident, abnormal use, misuse or unauthorized repair, amendment, disintegration.
- ➔ If product has problems within warranty period, manufacture can choose:
 - 1) Repair faulty product with new or used accessories free
 - 2) Replace the product with another one which made of brand new or useful parts and the later should be comparable with the former
 - 3) replace the faulty product with a fully new one

Exception and restrictions

For one of the following situations we shall provide no warranty services:

1. Products dismantled by unprofessional People outside purchase party
2. Improper wear, use and storage
3. Products use for improper purpose
4. Improper operation caused by external force
5. Bad effects resulting from the use of other manufactures' accessories
6. Poor Communication quality caused by network environments

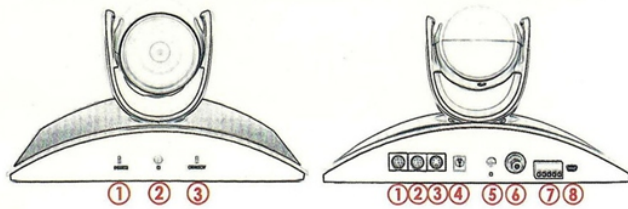
This agreement shall replace all other warranty reliabilities We reserve the right to refuse other warranties, except for (but not limit to) suitability for sell. specific usage and no harm to others interests. Except us nobody has the right for any amendment, extension and addition of this guarantee.

USER MANUAL



USB 2.0 Video Conference Camera

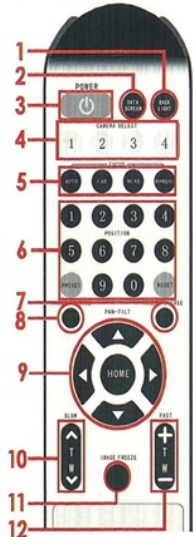
Product indicator light



- 1)power indicator
- 2)IR light interface
- 3)remote controller indicator
 - (1)VISCA RS-232C In interface
 - (2)VISCA RS-232C OUT interface
 - (3)S-video: connect S-Video
 - (4)Power interface: please use professional camera power bank
 - (5) IR: IR light adopter
 - (6)video: connect video(AV Interface)
 - (7)VISCA RS-422 interface
 - (8)USB:USB video interface(Optional)

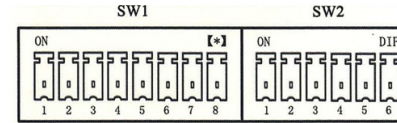
Note: different camera has different interface, which is subject to camera model.

Remote controller



- 1 Back List: Backlight compensation
- 2 Data Screen: screen display ,and data control
- 3 Power: control camera power switch
- 4 Camera selection button: select the camera ir controller control
- 5 Function area:
 - Auto: Lens auto focus
 - Far: focus the lens on the distance
 - Near: focus lens nearby
 - Manual: Lens focus by hand
- 6 Preset control area
 - 0-9select presets serial number
 - Preset: set preset
 - Reset: restore factory settings and restart camera
 - Call: call preset
 - Note: if user want to set NO1 preset, just press on 1 first and then the preset. when calling presets just press
- 7 Picture and mirror button
- 8 Picture hand stand button
- 9 Camera control area: left/ right rotation control and return button
- 10 Can Reach 100x zoom (10x optical zoom, 10x digital zoom)
- 11 Picture freeze button
- 12 Reach 30x zoom(10x optical zoom, 3x digital zoom)

Dial-up setting



Address setting table

SW1 DEFINITION								
DIP No.	DIP -1	DIP -2	DIP -3	DIP -4	DIP -5	DIP -6	DIP -7	DIP -8
Address	1	0	0	0	0	0	0	0
2	0	1	0	0	0	0	0	0
3	1	1	0	0	0	0	0	0
4	0	0	1	0	0	0	0	0
5	1	0	1	0	0	0	0	0
...								
255	1	1	1	1	1	1	1	1

IR receiver address table

Camera Address	SW2 No.	
	DIP-1	DIP-2
0	OFF	OFF
1	ON	OFF
2	OFF	ON
3	ON	ON

Communication protocol setting table

PROTOCOL	SW2 No.(3-4)	
	DIP-3	DIP-4
PELCO_P	OFF	OFF
PELCO_D	OFF	ON
VISCA(Default)	ON	ON

Baud Rate setting code

SW2(5-6)			
DIP-5	BAND RATE	DIP-6	SWITCH
OFF	4800 bps	OFF	RS-422
ON	9600bps	ON	RS-232C

Product package list

Video conference camera	2DC12V-1.2A power
Installation bracket	Installation screw
Installation screw	Remote controller
RS232 cable (optical)	SMUSB connection cable

Product Dimensions and Weight

Size:240x 95x 145mm/365x300x165mm(after or before packaging)
Weight:1150g/1800g(after or before packaging)