

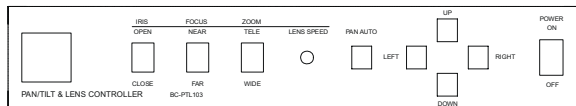
Pan Tilt & Zoom Controller

AU30-110V

Function

Pan/tilt & Zoom controller is designed to control one pan & tilt head. It allows you to move the pan/tilt up & down, right & left, and control the focusing, zoom and iris of the lens easily.

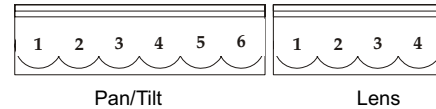
Front View



View of the front panel of the controller

- **POWER:** Power switch. The lamp in the switch will light up when the power is on.
- **UP.DOWN.LEFT.RIGHT:** Switches that control the pan/tilt heads movements.
- **PAN AUTO:** Switch that makes the pan/tilt heads operate automatically.
- **LENS SPEED:** Knob that controls the lens speed. Speed gains when you turn it clockwise.
- **ZOOM:** Zoom switch. Tele, Wide.
- **FOCUS:** Focus switch. Near, Far.
- **IRIS:** Iris switch. Open, Close.

Wiring Diagram



- **Pan/Tilt:** 1: Auto 2: Left 3: Right 4: Up 5: Down 6: Com.
- **Lens:** 1: Zoom 2: Focus 3: Iris 4: Com.

Precautions

- When you attach the main to other devices, make sure to cut off the electricity.
- In order to avoid any malfunction, please check the connectors carefully and make sure that there is no mistake in joints.
- In order to insulate the pins of the wires, please envelop them with insulating tapes or pyrocondensation tubes.
- This controller is indoor device and there is not anything else you can use in the main, please don't open it.

Specifications

- Input Voltage: AC110V 50/60Hz
- Output of Pan/Tilt: 110V 50/60Hz
- Output of Lens: 5~12V (Adjust enable) 0.5A (Max)
- Dimension: 320(L)x 220(W)x 60(H) (Do not include the height of the feet)

*Specifications are subject to change without notice

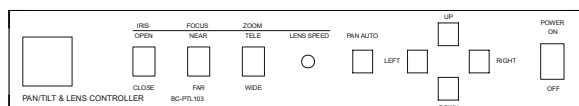
Pan Tilt & Zoom Controller

AU30-24V

Function

Pan/tilt & Zoom controller is designed to control one pan & tilt head. It allows you to move the pan/tilt up & down, right & left, and control the focusing, zoom and iris of the lens easily.

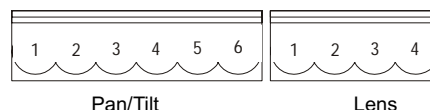
Front View



View of the front panel of the controller

- **POWER:** Power switch. The lamp in the switch will light up when the power is on.
- **UP.DOWN.LEFT.RIGHT:** Switches that control the pan/tilt heads' movements.
- **PAN AUTO:** Switch that makes the pan/tilt heads operate automatically.
- **LENS SPEED:** Knob that controls the lens speed. Speed gains when you turn it clockwise.
- **ZOOM:** Zoom switch. Tele, Wide.
- **FOCUS:** Focus switch. Near, Far.
- **IRIS:** Iris switch. Open, Close.

Wiring Diagram



- **Pan/Tilt:** 1: Auto 2: Left 3: Right 4: Up 5: Down 6: Com.
- **Lens:** 1: Zoom 2: Focus 3: Iris 4: Com.

Precautions

- When you attach the main to other devices, make sure to cut off the electricity.
- In order to avoid any malfunction, please check the connectors carefully and make sure that there is no mistake in joints.
- In order to insulate the pins of the wires, please envelop them with insulating tapes or pyrocondensation tubes.
- This controller is indoor device and there is not anything else you can use in the main, please don't open it.

Specifications

- Input Voltage: AC110V 50/60Hz
- Output of Pan/Tilt: 24V 50/60Hz 7W (Max)
- Output of Lens: 5~12V (Adjust enable) 0.5A (Max)
- Dimension: 320(L)x 220(W)x 60(H) (Do not include the height of the feet)

*Specifications are subject to change without notice