

KD-7902



FEATURES:

- Pan 356° Continuously, Tilt 0-90°
- Support many communication protocol
- Pan turn speed 15°/s
- Tilt turn speed 15°/s
- Scan Precision $0.1^\circ \pm 0.03^\circ$

SPECIFICATION:

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| Model | KD-7902 |
| Voltage | DC12V/3A±(Including temperature power) |
| Mechanism Power | ≤ 30W |
| Number of Pixel | ≤30W |
| Lens driver | DC12V, 100mA |
| Camera driver | DC 12V, 1A |
| Temperature power | ≤15W |
| Humidity | ≤90% (No heater, No defroster) |
| Pan turn speed | 6°, 9°, 12°, 15°/s |
| Tilt turn speed | 6°, 9°, 12°, 15°/s |
| Communication | Support many communication protocol |
| Scan scale | Pan: 356° Continuously, Tilt: 0 – 90° |
| Scan Precision | $0.1^\circ \pm 0.03^\circ$ |
| Signal Format | PAL / NTSC |
| Communication Format | RS-485 |
| Address code | 1 – 64 |
| Baud rate | 1200\ 2400\ 4800\ 9600 |
| Suitable temperature | -35°C-+50°C (heater and defroster) |
| Heater | ON 8°C ±5°C OFF 20°C±5°C |
| Maximum camera and lens size | 140mm(L) x 70mm(H) x 70mm(W) |