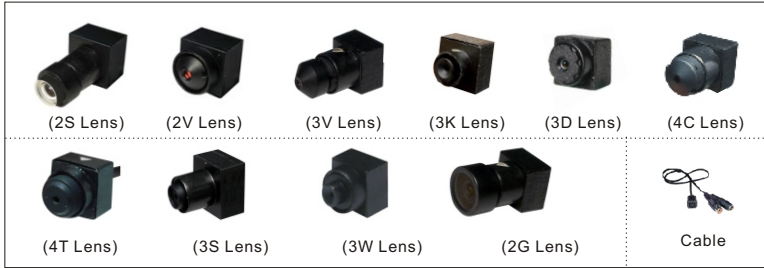
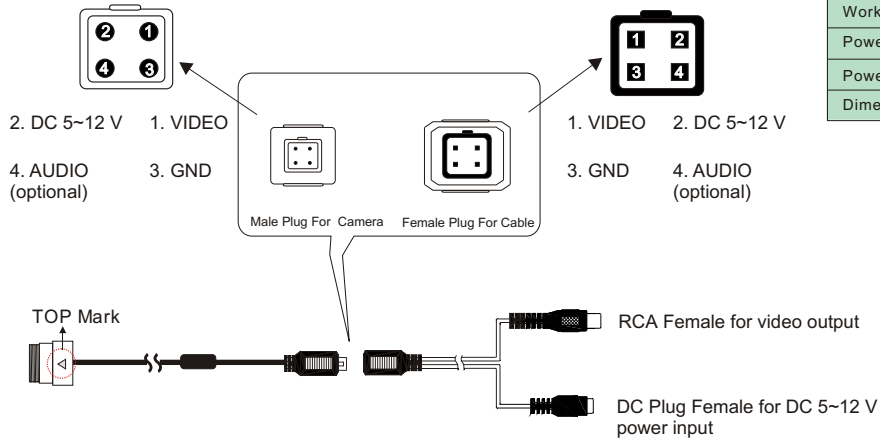


Ultra Mini CCIQ II Camera Manual



1. Camera.....1pcs.
 2. Cable.....1pcs.
 IRIS(Female) / RCA(Female) & DCPlug (Female).

▶▶ Instruction Drawing & Description



▶▶ Specification

| | |
|----------------------------|--|
| Image sensor | 1/4" B/W CMOS Camera |
| Video system | EIA-NTSC & CCIR-PAL |
| Number of effective pixels | 648 x 488 |
| Scanning system | 2:1 Interlace |
| Synchronization | Internal |
| Resolution (TV Lines) | 500 TV Lines(EIA-NTSC), 560 TV Lines(CCIR-PAL) |
| S/N Ratio | More than 50dB |
| Minimum Illuminator | 0.02Lux at F1.2 |
| Image Transfer Rate | 60field/sec(EIA-NTSC), 50field/sec(CCIR-PAL) |
| Horizontal sync frequency | 15.734kHz(EIA-NTSC), 15.625kHz(CCIR-PAL) |
| Vertical sync frequency | 60Hz(EIA-NTSC), 50Hz(CCIR-PAL) |
| Gamma Consumption | 0.45 |
| Storage temperature | -30 to 60 DegreeC |
| Working temperature | -10 to 45 DegreeC |
| Power supply | DC 5~12V |
| Power current | 100mA(max.) |
| Dimensions (mm) | (D)8.6 x 8.6 mm |

| MODEL | Pin Hold Lens | |
|---|---------------|------------|
| MO-S7788-XX | 2G | 2.1mm/F2.5 |
| | 2S | 2.1mm/F2.5 |
| | 2V | 2.8mm/F3.9 |
| | 3T | 3.1mm/F3.4 |
| MO-S7788A-XX (w/ microphone) | 3W | 2.8mm/F3.9 |
| | 3D | 3.9mm/F2.8 |
| | 3V | 3.3mm/F2.0 |
| | 3K | 2.8mm/F3.9 |
| | 3S | 3.4mm/F3.4 |
| | 4F | 4.0mm/F2.0 |
| | 4T | 3.9mm/F3.9 |
| | 4C | 4.0mm/F2.0 |

MO-S7788