

**Model: MC-810S**

|                             |                                                                 |
|-----------------------------|-----------------------------------------------------------------|
| Model                       | MC-810S                                                         |
| Image Sensor                | 1/3CCD                                                          |
| Video Format                | PAL                                                             |
| Horizontal Clarity          | 700TVLines                                                      |
| Image Output                | Synchronized Sampling Output                                    |
| Lens Spacing                | 5cm                                                             |
| Lens Parameters             | 960×576 pixels, 2.8mm                                           |
| White Balance               | Auto White Balance                                              |
| Shutter                     | 1/50-1/80000 (sec.) 1/60-1/80000 (sec.)                         |
| Frame rate                  | 25 fps                                                          |
| Video Output Interface      | Composite Video Output ,Aviation Head Connector                 |
| Gain                        | Automatic gain control                                          |
| Signal-to-Noise Ratio       | > 48d                                                           |
| POWER                       | ≤1W                                                             |
| Dimension                   | 165 × 59.65 × 68mm (L × W × H)                                  |
| Weight                      | ≤0.6kg                                                          |
| Operating Temperature Range | -20 ~ +70°C                                                     |
| Relative Humidity           | 10% ~ 90% non-condensing                                        |
| Heat Dissipation            | No active heat dissipation, passive structural heat dissipation |