



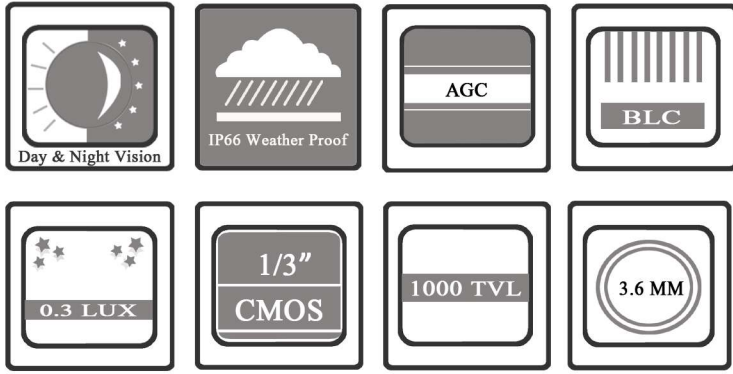
TC-IRB1000C

## High Resolution Day & Night Camera

### Features :

- 1/3" HD CMOS Sensor.
- 1000 TVL Resolution.
- 36 IR Led with 30mts IR illumination.
- 3.6 mm IR Corrected 2MP lens.
- IR Cut Filter.
- Auto AGC & BLC.
- Day & Night.

## High Resolution Day & Night Camera



## Specifications

Model	TC-IRB1000C
Sensor	1/3" HD CMOS Sensor.
Effective Pixels	976(H)*496(V)
Scanning System	2:1 Interface
Signal System	PAL/NTSC
Resolution	1000TVL
SNR	> 50db
Max IR Led's	36 IR Led's
Min. Illumination	0.3 LUX
Video Output	CVBS/1.0VP/75
Lens	3.6 mm IR Corrected 2MP lens
IR Distance	30 mts
BLC	Auto
AGC	Auto
AES	Auto / 1/50 (1/60) -1/100,000sec
AWB	Auto
Ingress Protection	IP66
IR Wave length	220NM
Vandal Resistance	Yes
Day & Night	Yes
CDS_IN	DC 3V-8V
OSD menu	No
Working voltage	DC12V/51mA ±5mA
Current	500MA
Weight	500gm
IP Grade	Indoor/Outdoor
Gamma Correction	0.45
Working environment	-15°C ~ 50°C