

**MODEL : 811M**  
**WIDE ANGLE, SUPER HIGH RESOLUTION, MINI 1/3" SONY CCD**  
**EXVIEW HAD, 520TVL, 0 LUX, COLOUR NIGHT VISION CAMERA.**



*IP67 Rated Housing*  
*Metal*

*1/3" High Resolution Color 21 IR LED Camera*

*3.6mm Lens    IR Range 15 Meters*



## Contrast between DSP & Regular Camera



*Normal*



*Regular BLC*



*AUTO WIDE DYNAMIC*

This camera contains day and night feature, build-in IR LED and IP67 standard approved waterproof outdoor housing. Besides, it is very easy to install.

### Features

- Cable management to hide the cable in the bracket for cable damage
- High sensitivity in the dark environment, 0.4Lux / F2.0 **0Lux (IR ON)**
- Day and night features for 24-hour surveillance
- Excellent image quality
- IR LED effective range reaches up to 15 meters
- IP67 standard approved outdoor housing

**MADE IN TAIWAN**

## OVERVIEW

This series camera contains day and night feature, build-in IR LED and IP66 standard approved waterproof outdoor housing. Besides, it is very easy to install.

## Features

High resolution

High sensitivity in the dark environment, 0.6Lux / F2.0, 0Lux (IR ON)

Day and night features for 24-hour surveillance

Excellent image quality

IR LED effective range reaches up to 15 meters

IP66 standard approved outdoor housing



## Specification

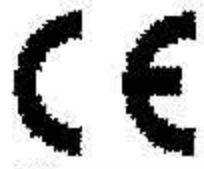
### MODEL: 811M

Pick up Element	1/3" HR color CCD image sensor
Number of Pixel	771(H) x 492(V) <NTSC> /
Resolution	753(H) x 582(V) <PAL>
Min. Illumination	520 TVL
IR LED	0.6Lux / F2.0, 0Lux (IR ON)
Effective Range	21 units
S/N Ratio	Over 15 Meters
Electronic Shutter	More than 48dB (AGC off)
Lens	1/60 (1/50) to 1/100,000 sec.
Lens Angle	f3.6mm / F2.0
IRIS Mode	92.6°
White Balance	AES
IP Rating	ATW
Video Output	IP66
Power Source (±10%)	1.0 Vp-p composite, 75Ω
Current Consumption (±10%)	DC12V
Dimensions (mm)**	90mA (IR OFF), 210mA (IR ON) 116.13(L) x 60(W) x 79.58(H)



Made in Taiwan

*R&D Security Equipment and its affiliates.*



Report No: A2008150-2

# DECLARATION OF CONFORMITY

According to European Standard :

- 1) EN 55022:1998 / A1: 2000 / A2: 2003 class B
- 2) EN 61000-3-2: 2000
- 3) EN 61000-3-3:1995 / A1: 2001
- 4) EN 50130-4: 1995 / A1: 1998 / A2: 2003 performance criterion  
EN 61000-4-2:1995 / A1: 1998 / A2: 2001  
EN 61000-4-3:2002 / A1: 2002  
EN 61000-4-4:1995 / A2: 2001  
EN 61000-4-5:1995 / A1: 2001  
EN 61000-4-6:1996 / A1: 2001  
EN 61000-4-11:1994 / A1: 2001

Equipment : CCD Camera

Model No : KPC136ZC

Address : 12F, B Building, No. 106, Hsien Tai Wu Rd.,  
Sec.1, His Chih City, Taipei Hsin, Taiwan, R.O.C.

Date of issued: 2008/05/08

Date of report: 2008/05/06

We hereby declare that the equipment bearing the equipment name and model number specified above was tested conforming to EN 61000-6-3:2001 / A11: 2004 CLASS B and EN50130-4: 1995 / A1: 1998: / A2: 2003 performance criterion.

This report shows the maximum emission levels emanating from equipment are within the standard requirements. The test results of this report relate only to the tested sample identified in this report.

**RECEIVED**

By CHOICECYCLE at 10:43 am, Aug 21, 2008

Roger Huang / President – France

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