

# MXN20C License Plate Camera



Push & Tilting



## Technical Specifications

IMAGE SENSOR	1/4" Sony Super HAD Color CCD
EFFECTIVE PIXELS	NTSC:270,000 PAL : 320,000 Pixels
RESOLUTION	380 TV Lines
SYNCHRONIZING SYSTEM	Internal
VIDEO OUTPUT	75 Ohms ,1.0Vp-p Composite.
AUDIO INPUT	High Sensitive C-Microphone
S/N RATIO	More than 48dB
MIN. ILLUMINATION	0.1 Lux at F2.0
OPERATING VOLTAGE RANGE	DC 9 ~ 16V / Max. 150mA
POWER SOURCE	DC 12V (Powered by monitor)
FIELD OF VIEW / OPTION	Diagonal 160° f =2.08mm
OPERATING TEMPERATURE	-30°C ~ +60°C
DIMENSIONS	526(W) X 147(H) X28(D) mm 20.7(W) X 5.78(H) X 1.1(D) inch
WEIGHT	335g
CAMERA HOUSING	Aluminium Die-casting

## ◆ FEATURES

- 1/4" Sony Super HAD Color CCD
- Easy installation
- For professional, industrial automotive purposes
- Vibration resistant (10G)
- 160' Wide viewing angle (diagonally measured)
- Manual Tilt function
- Day & night view
- Auto Iris
- Built-in microphone for one-way audio
- Adjustable Normal/Mirror image
- Waterproof (IP68)
- 4-pin mini DIN connector + small design connector in order to avoid drilling of big holes