Feature

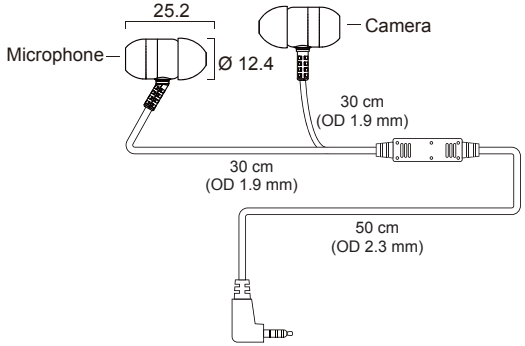
- High performance.
- Easy to conceal, easy to operate, and easily fits into any environment.

Specification

Model No.		P460UA-4T	P466UA-4T
Earphone Color		Black	White
Video Format		NTSC / PAL	
Image Sensor		1/3.7" CMOS Color Camera	
Resolution (TV Lines)		400	
Pixel		648 x 488	
Pixel Size (μm)		6.0 x 6.0	
Image Area (mm)		3.888 x 2.928	
Scan Mode		Progressive	
Sensitivity		8.2 V/Lux.sec	
Dynamic Range		63.3 dB	
S/N Ratio		47 dB	
Shutter		Rolling	
Horizontal Sync Frequency		15.734 kHz (NTSC) / 15.625 kHz (PAL)	
Vertical Sync Frequency		60 Hz (NTSC) / 50 Hz (PAL)	
Frame Rate		60 fields / sec. (NTSC) / 50 fields / sec. (PAL)	
Gamma Consumption		0.45	
Video Output		1Vp-p , 75 ohms Composite	
Lens	4T	3.9 mm / F 3.9 (M 7 x P 0.5)	
View Angle	4T	H= 51° 57'; V= 40° 47'; D= 63° 0'	
Focus Distance (mm)		Infinity	
LED		N/A	
Storage Temperature		-30 to 60 Degree C	
Working Temperature		-10 to 45 Degree C	
Power Supply		DC 5~12 V	
Power Current		80 mA	
Dimensions (mm)		Ø 12.4 x 25.2 (L)	
Connector		Specify When Ordering	
Cable Length (cm)		Camera to DC-DC 30 cm (OD 1.9 mm) DC-DC to connector 50 cm (OD 2.3 mm)	
Microphone		Built-In	

Unit: ± 0.5 mm

MJ-P460UA-4T
63° Lens / Built-In Microphone







▲ P460UA-4T



▲ P466UA-4T

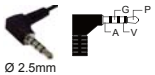
MJ-P460UA-4T

SERIES	CONNECTOR	CAMERA BODY	DISPLAY	MICROPHONE	LENS
	CVBS Signal	Up View	Color		
M Basic	O Mini 4 pin	P Earphone	460U Black	A Built-In	4T 3.9 mm / F 3.9 (63°)
	J Phone Plug		466U White	N/A None	
	Q Waterproof				
	F RCA / DC		*U Up View		

Connector Information



Mini 4 Pin



Phone Jack



M8 Waterproof


RCA / DC

NOTE:
G GND
A AUDIO
P DC POWER
V VIDEO