

- 1/3" Mega Pixel Sensor
- 3.7 mm Pinhole Lens
- Day and Night Working Mode
- Wide Dynamic Range Function (WDR)



The KPC600WDR2 Micro Camera has been designed as a high performance yet discrete solution. This is one of the smallest cameras available in the market, it does not lack in great performance and image quality. With easy installation, this Pinhole Camera will be an ideal solution in ATM machines helping to clearly determine criminal or fraudulent behaviors and provide safer transactions for the users as well as valuable visual evidence for the security department when needed.

CAMERA CHARACTERISTIC	
TYPE OF CAMERA	"Covert" Day or Night
IMAGE SENSOR	1/3" Mega Pixel
EFFECTIVE PIXELS	1280(H)x960(V)
HORIZONTAL RESOLUTION	1000TVL
SIGNAL SYSTEM	PAL/NTSC
SYNC. SYSTEM	Internal Sync.
SENSOR AREA	4.8mmx3.6mm
VIDEO OUTPUT	1.0Vp~p75Ω
S/N RATIO	More than 50dB (AGC OFF)

FUNCTIONS	
GAMMA CHARACTERISTIC	0.45
WIDE DYNAMIC RANGE (WDR)	Linear or high dynamic range capture
WHITE BALANCE	Auto "Tracking" White Balance
SHUTTER SPEED	1/50(1/60)~100.000Sec.
SENSIBILITY	0Lux LEDs IR On)
LENS	
LENS	Stable – 3.7mm
INCLUDED LENS	PINHOLE

ENVIRONMENTAL	
WORKING TEMPERATURE	-10°C~50°C
STORAGE TEMPERATURE	-20°C~60°C
DIMENSIONS	
HEIGHT	40 mm
LENGTH	36 mm
WIDTH	22 mm

