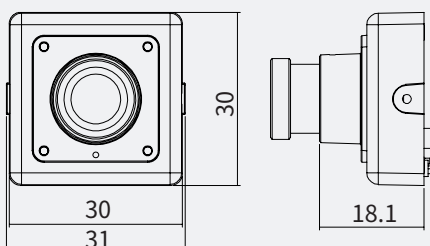


## 4 IN 1 Camera

# KTC-HMS7130-HMB

- 1/2.8" SONY EXMOR R Progressive Scan CMOS
- 1080p(1920x1080)@30(25)fps
- 6in1 Output(AVI, TVI, CVI, EX-SDI, HD-SDI, CVBS)
- Fixed lens 3.6mm
- Electronic Day&Night
- WDR, 3D DNR, Defog
- UTC function supports OSD Control
- 30mm Mini Square Camera

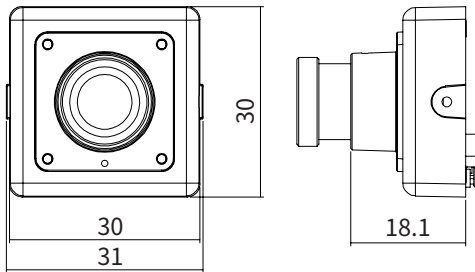


4 IN 1 Camera

# KTC-HMS7130-HMB

## Dimensions

Unit : mm



## Specifications

<b>Image Sensor</b>	1/2.8" SONY EXMOR R Progressive Scan CMOS	<b>Privacy Mask</b>	16 Zones	
<b>Effective Pixels</b>	1945(H) x 1097(V)	<b>Image Rotation</b>	OFF/H-FLIP/V-FLIP/HV-FLIP	
<b>Max. Video Resolution</b>	HD-SDI/EX-SDI1.0/EX-SDI2.0/AVI/TVI/CVI: 1080p@30fps(25fps)/720p@60fps(50fps)/ 720p@30fps(25fps) TV out: CVBS NTSC/PAL	<b>Defog</b>	OFF/ON(AUTO/MANUAL)	
<b>Type</b>	Fixed lens	<b>Sharpness</b>	0~10	
<b>Lens Focal Length</b>	3.6mm, F 2.0	<b>OSD control</b>	Cable JOYSTIC, UTC	
<b>Angle of View</b>	112.3(D)x93.7(H)x49.3 (V)	<b>Language</b>	ENGLISH, Русский, ESPAÑOL, DEUTSCH, FRANCAISE, PORTUGUÉS, 日本語, 한국어	
<b>Min.Illumination</b>	0.2Lux(F2.0, AGC33dB, DSS:x2)	<b>Video Output mode</b>	HD-SDI/EX-SDI1.0/EX-SDI2.0/AVI/CVI/TVI/CVBS	
<b>IR LEDs</b>	-	<b>General</b>		
<b>IR Range</b>	-	<b>IP Rating</b>	-	
<b>White Balance</b>	AUTO/AUTO EXT/PUSH LOCK/MANUAL	<b>Operating Temperature</b>	-10°C~+50°C	
<b>Dynamic Range</b>	<b>WDR/BLC</b>	OFF/BLC/HLC/WDR15P/WDR30P(4 Zones selectable)	<b>Storage Temperature</b>	-20°C~+60°C
	<b>D-WDR</b>	OFF/LOW/MIDDLE/HIGH	<b>Dimension(mm)</b>	30X30mm
	<b>Level</b>	135.6dB	<b>Weight</b>	Approx.27.5g (Board lens)
<b>Electronic Shutter Speed</b>	AUTO/FLICKER/MANUAL/(1/30(25)~1/30,000)	<b>Power Source</b>	12VDC(±10%)	
<b>Digital Slow Shutter(DSS)</b>	OFF~ x32	<b>Power Consumption</b>	Max.130mA@12VDC	
<b>Auto Gain Control(AGC)</b>	OFF~45dB	<b>Option</b>		
<b>Day&amp;Night</b>	AUTO/COLOR/B&W (Electronic D&N)	<b>Power Source</b>	-	
<b>Noise Deduction</b>	3D-DNR(OFF/LOW/MIDDLE/HIGH)	<b>Power Consumption</b>	-	
<b>Motion Detection</b>	OFF/ON(4 Zones)	<b>Lens</b>	KTC-HMS7130-HMP4: 4.3mm Pinhole	