

	S.C. MultiNET S.R.L. Romania, Baia Mare, Bd. Unirii Nr.11 A/J, Cod: 430271 Tel. 0262-222201, Fax: 0262-220729 arpi@multinet.ro , www.videocapture.multinet.ro R.C.: J24 / 1183 / 1994, C.U.I.: RO 5783680			
	IBAN: RO87 BTRL 0250 1202 A485 12XX Baia Mare			
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MN-2K-U



Functions & Features

- **Wide Field Of View**

80° or 109° wide angle and small distortion lens

- **Superb High-Definition Image**

High-Quality CMOS sensor. Resolution is up to 1920×1080 with frame rate up to 30fps

- **Multiple Video Compression Algorithms**

Supports H.264 / H.265, MJPEG, YUV video compression, in order to make video play smoothly

- **Stereo Sound**

Built-in microphone with clear sound, no need to connect external device

- **USB 2.0 interface**

Plug and play , power supply via USB and firmware upgrade via USB

- **Easy installation & Use**

Easy to install on any device, LCD screen, laptop, table or tripod

- **Wide Application Range**

Personal video conferencing, live video conference, collaboration & meeting etc.

- **Convenient To Operate**

No need to download any drivers

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Specifications

	Model 1	Model 2
Sensor	high quality HD CMOS sensor	
Effective Pixels	16: 9 2.07 megapixels	
Video Format	960x540/320x180/432x240/640x360/800x448/800x600/864x480/960x720/1024x576/ 1280x720/1600x896/1920x1080/272x144/368x208/384x216/480x272/624x352/ 912x512/424x240/640x480/320x240/160x120/P30	
View angle (default)	80°	109°
Focal length (default)	3.24mm (4K lens)	2.90mm
Focus	Fixed	
Aperture	Fixed	
Backlight contrast	On/OFF	
Minimum illumination	0.5 Lux (F1.8, AGC ON)	
Exposure	Exposure parameter could be adjusted; support auto exposure	
Video Adjustment	Brightness, Color, Saturation, Contrast, White balance mode, Gain, Anti-flicker, Low brightness compensation etc	
SNR	>50dB	
Input/Output Interface		
Video Interfaces	USB2.0 (power supply, upgrading available)	
Video Compression Format	MJPEG, YUV, H.264, H.265	
Audio Input Interface	Built in omnidirectional high sensitive digital pickup	
Other Parameter		
Input Voltage	5V	
Input Current	500mA (Max.)	
Power consumption	2.5W	
Stored Temperature /Humidity	-10°C~+60°C 20%~95%	
Working Temperature /Humidity	-10°C~+50°C、 20%~80%	
Dimension (WXHDXD)	102mm*46mm*30mm	
Weight (appx.)	0.15kg	
Application	Indoor	

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