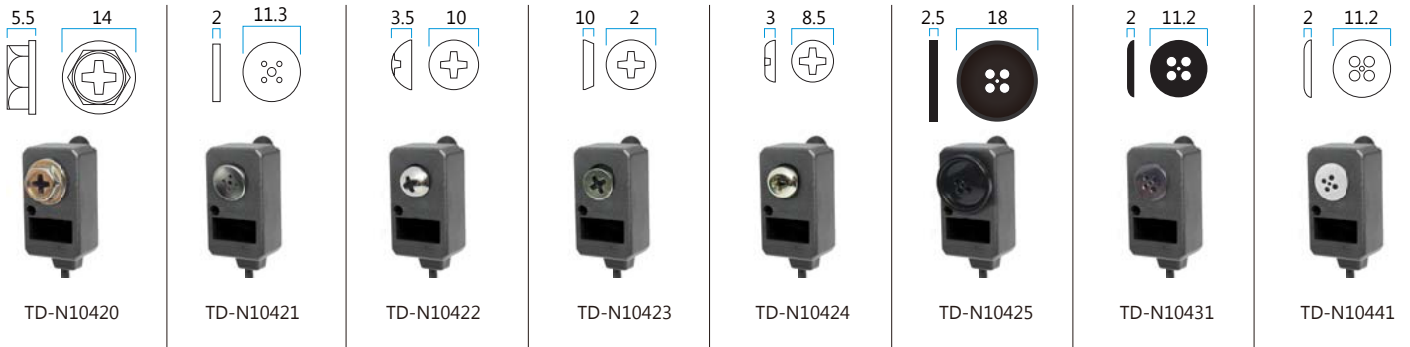


unit: mm

Feature

- Low light Camera
- High sensitivity!
- High performance.
- Full HD image pixel
- Camera parameter adjustable



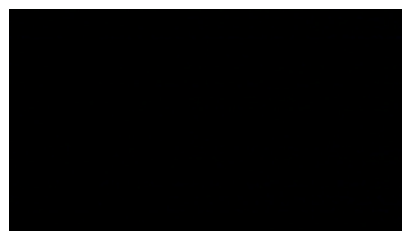
Specification

Pixel Size(μm)	4.75 x 4.75
Active Image Size(mm)	9.12(H) x 5.13(V)
Resolution	1920 x 1080 @ 30fps MJPG , 5fps YUY2
Image sensor	2/3" CMOS color
Built-Lens	8.0mm/F2.5 (M10/TOP M7xP0.5)
Sensor scan mode	progressive
Video Format	MJPG / YUV
Sensitivity	9900 mV/lux-sec
Max SNR	40.2 db
Max Dynamic range	74.8 db
Storage temperature	-30 to 60 Degree C
Working temperature	-10 to 45 Degree C
Power source	DC 5V
Power current	180 mA(max)
OS support	Window 7, Windows 8, windows 10
LED	IR 940nm LED x 6 (high power LED)

With special clip, camera stays tight even when running and jumping.



Low light camera with IR 940nm LED



Normal camera

- Security surveillance Tool! Easy to be Hidden
- High-Sensitivity! Built- in microphone
- Camera without LED at 0.6 Lux enviroment !

Connector Specify when ordering



USB A type Model: TD-N104xx
Micro USB OTG B type Model: TM-N104xx
Type C Model: TT-N104xx