

TSII MiniCam car tracking series



- 2 Megapixel color CMOS
- View angle: 72°
- Video format: VGA 640 x 480 at 25 frame/s
- Minimum illumination: 1 lux (min)
- Battery capacity: 260 mAh
- Consumption current: 120 mA/3.7 V (max)
- Memory medium: micros SD card (TF card)
- SD capability: max 8 GB micro SD card

Specification

Sensor	CMOS, 2 Megapixel
Sensor mode	Color
Sensor size	1/5"
Sensitivity	3 lux
Lens type	Pinhole
Focal length	3.8 mm
Viewing angle	60 deg. horiz.
Optional lens	No
Max video rec quality	640 x 480
Max video rec speed	30 frame/s
Memory type	Micro SD card
Max memory	8 GB
Memory usage	2 GB per hour
Motion detection rec	No
Time stamp	No
Video format	AVI
Compatibility	PC, Mac with conversion software
Audio	Yes
Power rating	5 V DC
Power type	Internal battery
Battery type	Internal Li-polymer
Battery life	1.5 (250 standby) hour
Dimension (L x W x H)	0.62 " x 0.78 " x 2.16 "
Housing material	Metal
Included items	USB connection / charging cable, power adapter charger, mounting bracket

