

Mini FullHD Cam TX-136

Very small FullHD camera with 1MP CMOS sensor



Mini Kamera-Würfel /
Mini Camera Cube



FullHD (1920x1080P, interpolated)
Video Resolution



1MP CMOS
Sensor



Nachtsicht /
Night Vision



300mAh Akku /
Battery



Automatische Fotoaufnahme /
Automatic Photo Shoot



120° Betrachtungswinkel /
Viewing Angle



Bewegungserkennung /
Motion Detection



Speicherung auf MicroSD /
Memory on MicroSD

- Clip, magnet & wall holder
- Night vision with 6 invisible infrared LEDs
- Video recording, automatic photo shoot by interval, motion detection
- Video resolutions: FullHD (1920x1080P) & HD (1280x720p), 30fps



Technical specifications:

- Sensor / Viewing angle: 1/3" CMOS 1MP (H62) / 120°
- Video resolution: 1920x1080 (interpolated), 30fps / 1280x720, 30fps
- Modes: Video (loop recording), Automatic photo (5–60 seconds), Motion detection
- Photo format: JPEG, 10MP (3648x2736)
- Video format: AVI, MJPG (compression)
- Video length: max. 5 minutes (new file every 5 min.)
- Recording time: ~90 min. (day), ~45 min. (night)
- Recording size: 1080p: ~150MB/min; 720p: ~130MB/min
- Power consumption at recording: Day 110mAh / Night 230mAh
- Motion detection 2–3m
- Night vision: 6x IR LED, 940nm (non visible), up to 4m
- Connection: Micro USB (charging & data transfer)
- Storage on MicroSD* card up to 32GB (*not included)
- Built in rechargeable lithium-ion 300mAh battery
- Charging time: ~2–3 hours (use power adapter* DC 5V/1A, *not included)
- Operating systems: Windows 7/8/8.1/10, Mac 10.5 or above
- Working temperature: –10°C up to +45°C
- Storing temperature: –20°C up to +55°C
- Weight / Dimensions: 19g / (L) 2.7 x (W) 2.7 x (H) 2.7cm

Package Contents:

Mini FullHD Cam TX-136, Micro USB charging cable, Back clip, Magnet, Wallholder, User Manual

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