

DATA SHEET

Code: TCC-1280

RECORDER + CAMERA TCC-1280

The TCC-1280 recorder is a mobile device, designed to use indoors and allowing to simultaneous recording of video sequences from two separate cameras at 1280x480 resolution. The set is equipped with a handle with suction cup allowing to mount it on flat surfaces (e.g. glass, polished or enameled metal surfaces) and DC 12-24V/5V power adapter with car cigarette lighter plug. Device record an audio, but the quality is poor. With two separate cameras the device is perfect solution to monitoring the interior of the cars, recording road events through the front window and the rear window in the same time, and also to monitoring sales points and many others. The recording can be activate manually or by voltage triggering via power supply adaptor (for example the recording can starts when the car's engine is on). Memory card not included in the kit.



Sensor:	2 x CMOS
View angle:	2 Camera view angle x 53 °
Display:	2.0 " TFT LCD
Speaker:	✓ Built-in
Memory:	External: microSD cards socket (card is not included)
Max. capacity of memory card:	32 GB (also SDHC)
Compression:	MJPEG (AVI file format)
Resolution of recording video files:	1280 x 480 @ 10/20/30 fps
Recorded frames resolution:	2560 x 1920 (JPG file format)
Audio recording parameters:	24 kHz, 8 bit
Operation modes:	 Auto video recording after connecting the 5V DC power supply Manual recording Photo camera Motion detection recording



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Memory storage for video recording:	~ 85 MB/min @ 30 fps ~ 45 MB/min @ 10 fps (2 or 5 min files)
Power supply:	From car power adapter (included) From built-in 2200mAh battery
Estimated battery operation time:	~ 25 minutes
USB interface:	Port USB 2.0
Supported operating systems:	Windows 2000/XP/Vista/7
Dimensions:	96 x 30 x 67 mm
Weight:	0.09 kg
Guarantee:	2 years