

Retro Video Digitizer TX-182



Display



MicroSD up to



Battery runtime up to



Resolution



Input



Output



- Digitize analog videos from Video8, Hi8, SVHS, VHS, VCD, DVD, VCR or DV
- 2.4" (6cm) display to watch your recordings on the video digitizer
- Save videos directly to MicroSD card up to 32GB
- Built in rechargeable battery (recordings up to 4hours)
- Capture video material max. file size 90 minutes
- Restore and share your family memories from old times
- Share your digitalized videos on your PC or your TV (HDMI or AV)
- Supports recording quality VGA or QVGA
- Built in loudspeaker (mono)
- Supports Composite (RCA) input and HDMI, AV output

Technical specifications:

- Recording resolution: VGA (640x480), QVGA (320x240)
- Video / Photo format: AVI / JPG
- File size recordings: 13-15MB per minute; 4GB equal approx. 4h of recordings
- File length recording: Max. 90minutes, after that a new file is created
- Working time: Up to 4h
- Charging time: Up to 2.5h
- Battery: Rechargeable lithium polymer battery 3.7V, 1500mAh
- Memory card: MicroSDHC max. 32GB, class 10 or above
- Power adapter: Input: AC 100-240V 50/60Hz max. 0.4A; Output: DC 5V / 1A
- Display: 2.4" (6cm) colored TFT
- Controls: 8 buttons
- Languages: EN, FR, DE, IT, SP, PO, PL, NL, CZ
- Power consumption: Max. 5W
- Operating temperature: 0°C up to +40°C / 32°F up to 104°F
- Material: ABS
- Weight / Dimensions: 114g / (L) 10.5 x (W) 7.5 x (H) 2.5cm / 4oz / (L) 4.13 x (W) 2.95 x (H) 0.98 inch

Package contents:

Technaxx[®] Retro Video Digitizer TX-182, USB power adapter, RCA-cable, AV-cable, HDMI-cable, MiniUSB Data/Power cable, Scart to RCA adapter, 4GB MicroSD card, CD, user manual



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