



Elxon Technology Pte Ltd

## FilmScan35 II-2.4-TV out



## Features:

- ▶ 5 Mega Pixel Stand-alone Film Scanner
- ▶ One-touch Button for Scanning
- ▶ 2.4" Color LCD
- ▶ Compact and Stylish Design
- ▶ Auto Exposure/Color Balance Algorithm by Powerful Processor
- ▶ Embedded SD/MMC Card Slot
- ▶ Supporting Preview, Playback, and Editing Function
- ▶ USB Power from Adapter
- ▶ TV out feature



*Elxon Technology Pte Ltd*

## Details:

- 1800dpi stand alone high resolution film scanner
- Compact and Stylish Design
- 3:2 actual photograph ratio
- 2.4 inch 320x240 high resolution LCD display
- Real Time Actual Live Color Preview
- Simple User Interface (Rotate, Delete)
- Easy Image Control Button (OK, Flip, Mirror)
- World Fastest Scan Speed and Save - "Less than 4 second"
- Automatic Slide Show with On Screen Editing Capability
- Friendly international Symbolic Icon
- Supports 35mm Color, Black&White Negative film and Color Slide
- Support Various SD Card includes (up to 8GB SDHC); 1200pictures/1G
- Mass Storage USB 2.0 access through PC USB to SD
- USB2.0 interface with USB Power or AC Power
- Supports NTSC/PAL TV out interface through a 3.5mm video jack
- No More Software Installation





## Details specification

<b>Image Sensor:</b>	5 mega sensor
<b>Lens:</b>	F no.= 2.0, 4 Glass elements
<b>LCD:</b>	2.4" Color LCD
<b>Internal memory:</b>	24MB NAND Flash (for saving images)
<b>Exposure Control:</b>	SD/MMC compatible
<b>Focus Range:</b>	Fixed focus
<b>Exposure Control</b>	Automatic
<b>Color Balance:</b>	Automatic
<b>Scan Quality</b>	1,800 dpi
<b>Data Conversion</b>	10 bits per color channel
<b>Scan Method</b>	Single pass
<b>Light Source</b>	Back light (3 white LEDs)
<b>Interface</b>	USB 2.0, TV-out (video 3.5mm jack)
<b>USB Configuration</b>	Mass Storage Device Class/MSDC
<b>Power:</b>	5V adapter, or USB power
<b>Dimensions</b>	82x86x152mm
<b>Weight</b>	0.41kg



Elxon Technology Pte Ltd

## Major features in User interface:

<b>Capture:</b>	capture mode
<b>Playback:</b>	playback mode
<b>Film Type:</b>	define the film type which loaded in cartridge
<b>USB mode:</b>	MSDC (Mass Storage Device Class) mode
<b>Setting mode:</b>	TV out switch and format function
<b>TV out:</b>	PAL/NTSC menu
<b>Format:</b>	format internal/external memory
<b>Save:</b>	saves captured image
<b>Rotate+90:</b>	continue rotate +90 degrees
<b>Rotate -90:</b>	continue rotate -90 degrees
<b>Cancel:</b>	cancel any editing with this image
<b>Home:</b>	Back to main menu
<b>Mirror:</b>	change image left to right
<b>Flip:</b>	upside down image
<b>Exit:</b>	returns to Slide show
<b>Delete:</b>	delete this picture stored in internal/external memory
<b>Save:</b>	save the modified image onto internal/external memory





Elxon Technology Pte Ltd

---

## Materials inside the Box



FilmScan35 II-2.4-TV out



Magnetic Negative/Slide  
Film Cartridge



Roll Film Cartridge



USB Adapter



USB/Video Cable



Clean brush



User manual