

Pocket Size Film Viewer FV- Pocket



Professional Radiographic Film Inspection Anywhere

With a legacy of over a decade in manufacturing of film viewers, **FV-POCKET** offers compact, high-intensity diffused LED light source for quick and accurate interpretation of industrial radiographic films. Engineered for portability and convenience, it delivers exceptional brightness and uniform illumination, making it the ideal companion for field inspectors, NDT professionals, welding inspectors, and quality assurance personnel.

Whether working in fabrication shops, power plants, refineries, pipelines, or construction sites, the Pocket Size Film Viewer provides reliable film evaluation whenever and wherever required.

Salient Features:

- High-Power LED Illumination
- Compact Pocket-Sized Design
- Uniform Light Distribution
- Suitable for High Film Density Viewing
- Rugged, Lightweight Aluminium Body Construction
- Foot switch operated Instant ON/OFF Operation
- Ideal for Field and Laboratory Application

Kit Contains:

- FV-POCKET
- Power adapter
- Foot switch
- Carry case

Technical Specifications:

Description	Pocket Film Viewer
Viewing Area (L x W)	60 mm x 200 mm (2.6" x 8")
Film Density	4.0 D
Uniformity Factor	≥ 0.75
Diffusion Factor	0.72
Light Source	High-Power SMD LEDs
Input Voltage	19.3 V DC, Adapter
Rated Output	35W
Surface Temperature	<48°C
Dimension (LXWXH)	220mm x 105mm x 37mm
Housing	Powder-Coated Aluminium
Maximum Brightness	>106,000 cd/m ²
Intensity Control	10% to 100% Variable
Weight	Approx. 600 g

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