

VP-800

Computer Graphics Video Color Bar Generator



The **VP-800** is a color bar generator for computer graphics video signals with output resolutions of VGA (640 x 480), SVGA (800 x 600), XGA (1024 x 768) and SXGA (1280 x 1024). The **VP-800** is a cost effective and practical product for testing and adjusting computer graphics video display devices such as plasmas and projectors especially in field and shop testing situations.

FEATURES

- **Selectable Output Resolutions** – Outputs VGA (640 x 480), SVGA (800 x 600), XGA (1024 x 768) and SXGA (1280 x 1024).
- **Compact Size** – Part of the Kramer TOOLS™ family of compact, high quality and cost effective solutions.



TECHNICAL SPECIFICATIONS

OUTPUTS:	Standard VGA/SXGA RGBHV signal on an HD15F connector.
RESOLUTIONS:	640 x 480, 60Hz. 800 x 600, 75Hz. 1024 x 768, 75Hz. 1280 x 1024, 74Hz.
POWER SOURCE:	9VDC, 200mA.
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98", W, D, H).
WEIGHT:	0.3kg (0.66lbs) approx.
ACCESSORIES:	Power supply, mounting bracket
OPTIONS:	RK-T1, RK-T3, 19" rack adapters.

TYPICAL APPLICATIONS

- Testing and alignment of computer monitors and large screen projectors.
- Standard color bar for use with scans converters (VGA/XGA to video).
- All purpose generator for testing switching and distribution systems.
- Rental and staging.

