

Proxima Ovation+ 846

- Extremely lightweight and portable for convenience in the office or on the road
- Easily converts any overhead projector into a multimedia projector
- Accurate, well-defined colors and superior video quality give presentations strong visual impact



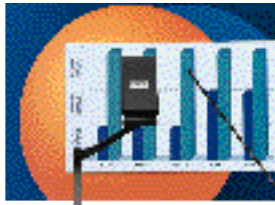
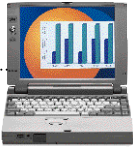
Portable and easy to use, the Proxima Ovation+ 846 displays uncompromising quality.

IF your job involves sharing computer based information, a Proxima® Ovation®+ 846 panel can make your work easier. This lightweight projection panel is small enough to fit in your briefcase, yet rugged, so it travels well. Its bright images, well-defined color, and superior video make your presentation look professional. It includes standard features that makes it easy to operate, such as pull-down menus using a Microsoft serial mouse and the LightBoard™ tool for highlighting and drawing on the projected image. The optional Cyclops® interactive pointer system gives you cordless, point-and-click control of your presentation.



With a Proxima Ovation+ 846 panel, setup is easy—wherever you are.

Connect your PC or Macintosh for computer-based presentations.



Use the optional Cyclops interactive pointer for cordless point-and-click control of computer-based presentations.



Place the Proxima Ovation+ 846 on an overhead projector.



Connect your VCR, laserdisc player, or other video source directly to the Proxima Ovation+ 846.

Features

- Easy transport, weighing less than seven pounds
- Brilliant color images of exceptional quality achieved through 24-bit color processing
- Active-matrix LCD panel allows maximum light to pass through from the overhead projector, producing exceptionally bright images
- Compatible with a wide range of PC and Macintosh computers
- LightBoard drawing tool for highlighting and drawing on the projected image

PROXIMA®

MAIN OFFICE: 9440 CARROLL PARK DRIVE, SAN DIEGO, CA 92121-2298, (619) 457-5500, FAX (619) 457-9647, (800) 447-7692 (U.S. AND CANADA)

LATIN AMERICAN/AFRICAN OFFICE: 3191 CORAL WAY, SUITE 622, MIAMI, FL, 33145-3213 (305) 445-6445, FAX (305) 445-6435

EUROPEAN OFFICE: ST. THOMAS HOUSE, 28-32 SPITAL STREET, MARLOW, BUCKS. SL7 1DB. U.K., +44 (0) 1628 481555, FAX +44 (0) 1628 487744

<http://www.prxm.com>

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WHAT'S INCLUDED

Model 846 Includes:

- Storage case
- Programmable remote control
- Power supply and I.E.C. power cord for U.S. and Canada (International models include I.E.C. power cords for Europe, U.K., and Italy)
- Product documentation
- PC and Macintosh video cables
- Composite audio/video cable

ORDERING INFORMATION

Model Number

846 For use in the U.S. and Canada

846-I For international use

Optional Accessories

A 2050-PC Cyclops interactive pointer system

A 290 LCD projection panel soft case

A 279S LCD projection panel deluxe soft case

A 289H LCD projection panel hard case

A 653, A 655, A 656 Overhead projectors

TECHNICAL SPECIFICATIONS

Computer Compatibility	<ul style="list-style-type: none"> ▪ IBM PC, PS/2, Pentium, and compatibles ▪ Apple Macintosh, Power Macintosh and PowerBook families ▪ VESA ▪ NEC 9801
Video Compatibility	<ul style="list-style-type: none"> ▪ NTSC M 3.58 MHz ▪ PAL B, G, H, I, N, 4.43 MHz ▪ SECAM 4.43 MHz ▪ S-Video
H-Sync Range	▪ 15 to 40 KHz
V-Sync Range	▪ 50 to 75 Hz
LCD Panel	▪ Active-matrix color TFT (Thin Film Transistor)
Resolution	▪ 640 x 480 color pixels
Resolutions Supported	▪ VGA (640 x 480) and SVGA (800 x 600) Fit-to-View®
Contrast Ratio	▪ 100:1 (typical)
Number of Colors	▪ 16.7 million (24-bit color processing)
Display Area	<ul style="list-style-type: none"> ▪ 10.4 in. (264 mm) diagonal ▪ 8.3 in. x 6.25 in. (211 mm x 158 mm)
Interface Connectors	<ul style="list-style-type: none"> ▪ Multi-standard computer video interface (DB25 connector) ▪ PC and Macintosh output (DB15 and HD15) ▪ Bi-directional serial and Apple Desktop Bus (ADB) interface (mini DIN-8) ▪ Internal edge connector for Cyclops 2050 connector ▪ S-Video and composite video input for multi-standard video support (mini DIN-4, RCA) ▪ Stereo audio input (RCA) and output (mini-jack)
Graphical User Interface	<ul style="list-style-type: none"> ▪ Pull-down menu system ▪ LightBoard highlighting and annotating tools in 8 colors
User Interface Control Options	<ul style="list-style-type: none"> ▪ Cyclops 2050 interactive pointer system ▪ 100% Microsoft compatible serial mouse ▪ Front panel controls ▪ Programmable remote control
Approvals	▪ FCC Class A, CE, UL, cUL, TÜV
Power Requirements	▪ Auto switching 90 to 270 VAC, 47 to 440 Hz
Storage Temperature (Sea Level)	▪ -4°F (-20°C) to 140°F (60°C)
Humidity Tolerance	▪ 10% to 85% non-condensing
Weight	▪ 6.5 lb (3.0 kg)
Dimensions	<ul style="list-style-type: none"> ▪ 15.0 in. (W) x 12.9 in. (L) x 2.1 in. (H) ▪ 381 mm (W) x 327.7 mm (L) x 53.3 mm (H)
Warranty	▪ One year on parts and labor