

# **POWERLOOK Out-Powers the Competition!**

images at 1200 dpi. Through its unique

UltraView® technology, it can achieve resolutions up to 9600 dpi-making it ideal for enlargements and lineart images. Adjustable contrast and brightness controls allow you to perfectly match input images, as well as manipulate output to meet your individual needs. The PowerLook also features density settings from 1 to 9600 dpi increments for even greater flexibility and its optional transparency adapter lets you scan transparent images up to 8.3" x 10."

Powerlook

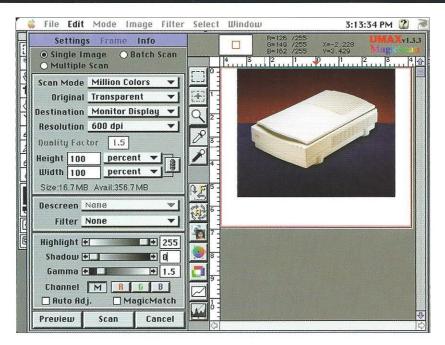
Drum scanner quality, flatbed price.

### Speed

The PowerLook's single-pass scanning capability delivers 600 dpi, letter sized, fullcolor images in as little as a minute. This time savings also extends to high resolution images. In fact, tests prove that the PowerLook is 30% faster than other flatbed scanners.



## **POWERLOOK**



The UMAX PowerLook comes complete with MagicScan, the intelligent scanning control. MagicScan is easy to use and standard lenses. MagicScan features batch scanning, unsharp masking, downloadable gamma curve correction, color balancing, and descreening of printed material.

The most amazing

feature is the fact

that it's a flatbed!

user-interface for ultimate and loaded with powerful features, such as automatic selection between high-res

#### **FEATURES**

Options

3.0 Dynamic Range

#### BENEFITS

Improved color accuracy and mechanical performance **Single Pass Scanning** 

More than one billion colors and 1,024 shades of gray

Maximum flexibility for input and output Adjustable density /Scaling

Micro-stepping motor coupled with 2MB I/O buffer **Fast Throughput Built-In SCSI Interface** 

Easy connection to Macintosh, IBM PC, and compatibles.

Transparency Adapter for slides, transparencies and negatives.

#### **SPECIFICATIONS**

600x1200 dpi; 9600 x 9600 (software) **Hardware Resolution** 

Color: 66 sec. (600dpi, full page) \*Native speed; actual speed may vary according to computer system Scanner Speed

Reflective: 8.3"x11.7" Transparency: 8.3" x 10" **Maximum Document Size** 

Input/Output Buffer 2 MB with FIFO Handshake

1dpi to 9600dpi in 1 dpi increments **Scanning Resolution** 

Color Mode: 30 bits per pixel (internal/external) **Scanning Modes** Lineart Mode: 1 bit per pixel

Grayscale Mode: 10 bits per pixel (internal/external) Halftone Mode: 1 bit per pixel

Contrast/Brightness: ±100% Scaling: 1% to 400% in 1% increments Scanning Settings Highlight/Shadow: 256 steps Halftone Mode: 15 built-in patterns

Downloadable curves **Gamma Curve Data Output** Selectable 24 or 30-bit

Hardware Interface SCSI-II with push button ID adjuster and dual connectors

Operating Temperature: 10°C~40°C Relative Humidity: 20%-80% **Environmental Ranges** 

Voltage: 100-240 VAC Frequency: 50/60Hz Consumption: 45W Max. **Power Requirements** 

21.25" x 13.125" x 5.5" **Dimensions** 

Under 50db **Oprating Noise** 

20.2 lbs Net weight

POWERLOOK **EXTRA VALUE** BUNDLES SCSI-II CARD FREE

WITH PC BUNDLE!

PRO-PLUS BUNDLE FOR MAC & PC

PhotoShop"FULL for Image Editing HSC Kai's Power Tools™ SE **HSC KPT Power Photos** CD Sampler Pixar Typestry" & 128" Textures CD

SE BUNDLE FOR MAC

PhotoShop"LE for Image Editing Pixelcraft ColorAccess" color separation software Pixelcraft QuickScan

UMAX Products have won the following awards:





















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