Portable!
Battery Included
View Your Images
on TV!

## Pana-Vue® Pana-Scan®

NEW!

Portable Stand-Alone SLIDE & FILM SCANNER

35mm Slides & Negatives, & 110 Negatives

The Pana-Scan™ Portable Stand Alone Slide & Film Scanner enables you to quickly and easily convert your cherished slides and negatives into high resolution 5 megapixel digital images without the need to be connected to a computer. You can show all of your precious images and memories on a TV, and print, share, email, archive and store them too.

Just place your slides or film in one of the supplied holders. Insert the holder into the Pana-Scan<sup>™</sup>. View the images on the 2.4" LCD screen. Press the copy button. The images are stored on an SD memory card ready for you to use in your computer, view on a TV screen, print, email, etc.

The Pana-Scan™ Stand Alone Slide & Film Scanner is compatible with Windows 7, XP, & Vista (32 bits/ 64 bits), and MAC. It uses a USB 2.0 port on your computer for both communication and power when used as a card reader for viewing stored images. When scanning, the Pana-Scan™ Stand Alone Slide and Film Scanner operates on either the rechargeable battery (included) or the AC adapter (included).

The Pana-Vue® Pana-Scan™ Stand Alone Slide and Film Scanner comes with ArcSoft MediaImpression™ software for both MAC and PC to edit, crop and enhance your new digital images in your computer.

## Instantly Turn Your Cherished 35mm Slides & Negatives, & 110 Negatives Into Digital Images



## • View your Images on built-in 2.4" LCD Display or TV

- Save Images Directly to SD Cards
- Connect to your PC or Mac to save to your computer. Copy on CD or DVD

Pana-Scan

- Print your Photos. Email to Friends & Family
- Includes ArcSoft MediaImpression™ for PC and Mac

Pana-Vue is a registered trademark of RGRAPH

core 111 Asia Place Carlstadt, NJ 07072, USA www.argraph.com Phone: 1-888-ARGRAPH or 1-800-526-6290

## **Technical Specifications:**

| <ul> <li>Display</li> </ul>            | 2.4" Digital Display  |
|--|---|
| <ul> <li>Image Sensor</li> </ul>       | 5.17 Mega Pixel CMOS Sensor                                     |
| <ul> <li>Lens Specification</li> </ul> | 12.3 mm, f6.4   |
| <ul> <li>Color Balance</li> </ul>      | Automatic & Manual Adjustment                                   |
| Exposure Control                       | Automatic & Manual Adjustment                                   |
| <ul> <li>Focus Range</li> </ul>        | Fixed focus   |
| PC Interface                           | USB 2.0   |
| <ul> <li>Video Out to TV</li> </ul>    | NTSC 640x480 @30Hz (Cable Included)                             |
| <ul> <li>Scan Resolution</li> </ul>    | 5M equal to 1,800 dpi (enhances to 3,600 dpi via interpolation) |
| <ul> <li>Light Source</li> </ul>       | Back light 3 White LED  |
| <ul> <li>Memory Card Slot</li> </ul>   | Supports SD/SDHC Cards up to 32GB                               |
| Power (Source)                         |   |
| A/C Adapter                            | Input: 100~240v, 50/60 Hz 0.2A, output: 5V1A (Included)         |
| USB Port                               | Mini USB connector (Cable Included)                             |
| Battery                                | Rechargeable Li-ion Battery (Included)                          |
| <ul> <li>Dimensions</li> </ul>         | 6.5 (H) x 3.9 (W) x 3.8 (D) Inches, 16.5(H) X10(W) X9.6 (D) cm  |
| <ul> <li>Bundled Software</li> </ul>   | ArcSoft MediaImpression™  |
|  |   |

| ltem#     | Description                             | MSRP   |
|-----------|---|--------|
| APA121    | Pana-Vue Pana-Scan Slide & Film Scanner | 149.95 |
| APA108    | Pana-Scan Extra Negative Holder         | 9.95   |
| —— APA109 | Pana-Scan Extra Slide Holder            | 9.95   |
| —— APA110 | Pana-Scan Extra Neg Holder for 110      | 9.95   |