

[/vc_row row_type="row" use_row_as_full_screen_section="no" type="grid" angled_section="no" text_align="left" background_image_as_pattern="without_pattern" css_animation=""] [vc_column] [vc_column_text] css=".vc_custom_1477262903117{padding-top: 50px !important;padding-bottom: 0px !important;}"]

Frequently heard questions and concerns about our SlideSnap rapid slide scanning systems.

[/vc_column_text] [vc_separator type="small" position="center" color="#dc6124" width="8%" width_in_percentages="yes" up="25" down="25"] [vc_column] [vc_row] [vc_row row_type="row" use_row_as_full_screen_section="no" type="grid" angled_section="no" text_align="left" background_image_as_pattern="without_pattern" css_animation="" css=".vc_custom_1477242131364{padding-top: 10px !important;padding-right: 20px !important;padding-bottom: 50px !important;padding-left: 20px !important;}"] [vc_column] [vc_accordion active_tab="1" style="accordion" title="FAQ"] [vc_accordion_tab title="What is the scanning resolution?"] [vc_column_text] For the Pro, it depends on the megapixel rating of the camera body you choose. Refer to [this chart](#).

For the X1, with an A5100 body which is 24 effective megapixels, you achieve roughly 3800 DPI/PPI 35mm scans.

If you capture as recommended, with area for overscan, you will sacrifice 5-10% of your maximum resolution.

[/vc_column_text] [vc_accordion_tab] [vc_accordion_tab title="How should the slides be prepared?"] [vc_column_text] Before running a row of slides through the stack loader or feeding a round tray through the machine, you will need to confirm that every slide has been rotated to match the landscape orientation of the camera. This process can add a minute or two per 80 capacity tray. Or, you can opt to leave them in their mixed orientations, sacrificing about 30% of your maximum resolution (i.e 3000 PPI vs 4000 PPI).

If they are cardboard slides that were stored poorly, for example in a humid environment, [they will often exhibit a subtle curvature](#). This causes the slide to leave the gate at steep angle, catching on its way out, causing a jam. Whenever this happens, account for about 10 seconds to remedy.

[/vc_column_text] [vc_accordion_tab] [vc_accordion_tab title="How does the quality compare with a traditional scanner?"] [vc_column_text]

A camera is a scanner in a different form factor. Instead of motorizing a single line of pixels across the slide film, you are capturing it in an instant using a massive grid of pixels. Recent advances in digital camera sensor resolution have enabled the SlideSnaps to exist as a viable alternative to the drudgery of typical scanners. Vivid colors, sharp details and high resolution are the reasons why professionals all now employ digital cameras in their photography. Visit our [scan sample page](#) to see for yourself.

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Our SlideSnaps are built as new equipment using a mixture of brand new and vintage components. Because Kodak no longer produces slide projectors (as of 2004) We source and refurbish projectors and trays to like new condition. Every component must meet our strict quality standards. We test the equipment thoroughly before shipping

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Kodak Carousel projectors are the most reliable available, period. Kodak originally rated them at 1 million plus cycles. The most common failures were due to wear from the powerful 300 watt halogen bulbs they used. Since we only use cool LED light sources, the life expectancy of the entire system is even greater.

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You will want to wipe the backlight's condenser lens and your camera's macro lens with a lens cloth occasionally to prevent dust from appearing in your scans. The frequency of this procedure depends on your usage.

[/vc_column_text] [vc_accordion_tab] [vc_accordion_tab title="Does it have Digital ICE?"] [vc_column_text] We include two software options for dust / defect removal that can be run standalone or as a plugin within Photoshop. While technically not Digital ICE, the results are equally impressive (without softening the source image ([example 1](#) : [example 2](#))). In fact, this method works on black and white film as well as Kodachrome (take THAT Digital ICE!).

With that said, our solutions and ICE rely on infilling, which fills artifacts with content from surrounding pixels. This method is by no means perfect and should not be left unattended. Depending on the aggressiveness you choose, details like text and power lines may be sacrificed.

The quickest, non destructive means of combatting dust, is filtered, compressed air. Thankfully, the slide trays allow enough of an airgap for you to treat the slides in place in just a few seconds. We offer a [powerful dust blower](#) for this application.

The SlideSnap Pro is a universal system. Any crop sensor DSLR with wired shutter release capability is compatible. We offer a few suggestions / examples in our [spec sheet](#). Generally speaking, you are looking for a prime macro lens in the 85-105 range. 90mm is perfect.

If you are looking to pair the SlideSnap Pro with a full frame body, check the box for "Full Frame Modification" before adding to your cart. We modify the projector casing to accommodate for the closer shooting distance.

All of our equipment is built in advance. However, if send us a picture of your projector and it meets our standards for quality and vintage, we may offer you credit for a trade in.

12 months limited warranty. If it breaks, we'll fix it. If you aren't happy, we're not happy. Shipping one way is covered. International buyers are responsible for both shipping costs. Visit our [warranty page](#) for more details.

You COULD do it manually, one by one, but who in their right mind wants to do that. This is where BatchCrop or our own [SlideSnap Pro Auto Cropper](#) app comes in. Included with your purchase of a SlideSnap.

On the Pro, all 2x2 mounted formats can be framed up (110, 120, 126, 127, 135(35mm) and 828). At certain focal lengths, larger films (126, 127, 828) may result in cropping / vignetting. The SlideSnap X is framed for 35mm and smaller.

Not yet (Ok, and IT probably never will. IT being an automated capture platform based on a Kodak Projector, it's simply not designed for the job. However, negatives can be captured in the same way using a camera, macro lens and a balanced, evenly distributed light source. See [this article](#) if you are interested in learning about the unique challenges involved. Color negatives require a bit of effort to get the color right.)

[Don't take our word for it.](#)

Your slide scanning frustrations are over.

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