



Article published on December 19th 2011 | [Marketing](#)

Everyone has good memories captured on film or more appropriately “digital media” that is worth preserving. It could be a photo taken on your wedding, of your kids, during your vacation, and of loved ones during a special occasion. Professional photo printing on canvas is an amazing way to show off those memorable photographs. Modern giclee fine art and photo canvas printing technology has made it possible to print photos on museum-grade canvases that last for many decades. We at Tonal Reproductions are here to meet the photo canvas printing needs of the most discerning customers.

Tonal Reproductions professional photo printing lab makes the most of advanced giclee printing technology to produce superb canvas prints. The company brings your favourite photos to life using Epson photo printers, fade-resistant pigment inks, and independently tested canvas by Canson Infinity. Modern giclee printing allows the faithful reproduction of artworks and images to various canvas sizes, which is why it is growing to be a most preferred professional photo printing method in Australia.

The possibilities are endless given the kind of quality achieved through giclee fine art printing. Colours are rich and saturated, dark tones are deeper, and light tones are more pronounced. Detail is impressively captured and the overall image is further enhanced by Tonal Reproduction’s special laminate finishes: matte, satin, and high-gloss. Epson photo printers make it possible to create faithful high-resolution reproductions on small to large canvas sizes. Using archival quality canvas, practically anyone can hang a famous “œpeainting” at home or at the office.

We only use canvases made by Canson Infinity, a world leader when it comes to archival quality canvases. Our Epson photo printers work well with Canson Museum Archival 100% Cotton Canvas and Canson Artist Archival Poly/Cotton Canvas. Pictures are made more vibrant and longer lasting by Epson UltraChrome pigment inks and specially designed laminate finishing. Your photo canvas prints will arrive at your destination ready for hanging or storing, with acid-free backing tape and plastic-coated hanging wires included, depending on whether you wish the canvas prints mounted or rolled.

There is no doubt that the quality of photo canvas prints by Tonal Reproductions is superior to most. This is why we are trusted partners of amateur and professional artists in constant need of the best quality canvas printing services they can afford. As Melbourne’s premier professional photo printing lab, we have often participated in preparations for art exhibits held in top Melbourne galleries by local artists, getting artworks ready for display or distribution within a set time frame. We provide special discounts for repeat customers and wholesale buyers.

Customers may avail of our professional photo printing services directly online but do not take this to mean that all professionalism goes out the window. We value your business and in fact always go the extra mile to make sure that your experience with us is always a pleasant one. Our specific consultative process is aided by Smart Uploader software integrated with the company website, by which customers can directly send their images to us. We complete the prints within seven business days. We get to work on your photo prints as soon as you confirm your order.

Article Source:

<http://www.articleside.com/marketing-articles/professional-photo-printing.htm> - [Article Side](#)

[Vicky82](#) - About Author:

Tonal Reproductions is a Melbourne-based a [professional photo printing lab](#) that offers customised canvas printing services especially catered towards budding and professional photographers and artists. Experience our customised a [professional photo printing](#) services by visiting <http://www.tonalrepro.com.au>.

Article Keywords:

professional photo printing, professional photo printing lab

You can find more [free articles](#) on [Article Side](#). Sign up today and share your knowledge to the community! It is completely FREE!