

# STREET LEVEL PHOTOWORKS

## CELEBRATING 30 YEARS OF PHOTOGRAPHY IN SCOTLAND

### Image Services Pricelist

#### Film processing

All films hand loaded onto spirals, 35mm and 120 B&W films are hand processed.

All C-41 and large format B&W and films are machine processed in a Jobo ATL 1500.

We use Ilford ID-11 fine grain developer for B&W processing and Fuji C-41 chemistry for colour processing.

Other B&W developers and film formats are available on request, as well as push, pull and cross processing with price adjustments

Format	Price	Digital contact sheet*	Darkroom contact sheet
B&W 35mm - up to 2 films	£20 £6 per roll of additional films**	+ £2 per roll	+ £5 per roll
B&W 120mm - up to 2 films	£20 £6 per roll of additional films**	+ £2 per roll	+ £5 per roll
B&W 5x4 - up to 8 sheets	£50 £10 per sheet of additional film**	+ £2 per sheet	+ £2.50 per sheet
Colour 35mm - up to 5 rolls	£40 £10 per roll of additional films	+ £2 per roll	N/A
Colour 120mm - up to 6 rolls	£40 £10 per roll of additional films	+ £2 per roll	N/A
Colour 5x4 - up to 8 sheets	£50 £10 per sheet of additional films	+ £2 per sheet	N/A

We can process other formats up to 10x8 sheet film, prices on request.

\*Digital contact sheets supplied as .jpeg or .tif 10mb / 40mb at the same time as processing

\*\*Additional price for B&W films only applies to films of the same type, e.g 3x rolls of HP5

## Negative Scanning

We offer a range of scanning services including digital contact sheets made on our Epson 1000XL flatbed scanner and high resolution negative scans made on our Hasselblad Flextight X5. We can scan 35mm, 35mm Slides, 120, 5x4 & 10x8 sheet film.

Type of Scan	Straight Scan	Scan with corrections
Epson 1000XL flatbed Digital Contact Sheet supplied as .jpeg or .tif (approx. 5mb/40mb)	£5*	N/A
Epson 1000XL flatbed Medium Resolution Mounted Slides supplied as .tif (approx. 50 – 70mb)	£5 per scan for the first six scans £2 per scan for additional scans	+£5 per scan
Hasselblad X5 Medium Resolution 35mm / 120 supplied as 16bit .tif (approx 75 – 100mb)	£10 for the first scan additional scans at £5 per frame	+£5 per scan
Hasselblad X5 Medium Resolution 5x4 Sheet supplied as 16bit .tif (approx 75 – 100mb)	£15 for the first scan additional scans at £7.50 per sheet	+£5 per scan
Hasselblad X5 High Resolution 35mm / 120 supplied as 16bit .tif (approx 300 – 400mb)	£15 for the first scan additional scans at £7.50 per frame	+£5 per scan
Hasselblad X5 High Resolution 5x4 Sheet supplied as 16bit .tif (approx 300 – 400mb)	£20 for the first scan additional scans at £10 per sheet	+£5 per scan

\*Reductions apply in conjunction with film processing – please see film processing price list for more information

## Darkroom printing

We offer a bespoke silver gelatin hand printing service; with all prints hand processed in our darkroom on a Devere enlarger.

We print on fibre based paper in a gloss or matte finish.

Warmtone & other specialist papers, lith printing and toning are available on request with price adjustments.

Print size	First print*	Subsequent prints (from same negative)
8x10	£20	£6.50
11x14	£35	11.50
12x16	£40	£13.50
16x20	£55	£18.50
20x24	£70	£27.50

\*We reserve the right to discuss and alter pricing if a negative is particularly complex or time consuming to print.

Whilst our facilities are closed we are delighted to offer the following discounts:

**25% discount for SLP members & 20% discount for students**

All of our services are hand done by our dedicated specialist Lachlan Young.

For more information please contact [reception@streetlevelphotoworks.org](mailto:reception@streetlevelphotoworks.org)

Terms & Conditions: Whilst all work will be carried out with the utmost care, Street Level Photoworks (SLP) cannot accept liability for any loss or damage to films/negatives and as such films/negative are left at your own risk. SLP cannot accept liability for films that do not process correctly or those of poor image quality. SLP is only liable for the cost of replacement materials; e.g. films, if SLP staff or equipment is established to be at fault during processing.