

Why Go Analogue?

A1 CAMERA CLUB

ANALOGUE PROS

NO SCREENS ©

SLOWER THOUGHTFUL PROCESS

A GREAT WAY TO LEARN PHOTOGRAPHY SKILLS

PERFECTLY IMPERFECT – WABI SABI

DIFFERENT QUALITY

AI PROOF (ISH)

YOU GET PHYSICAL PRINTS.

IT'S A BIT MAGIC!

ANALOGUE CONS

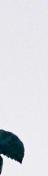
CAN BE EXPENSIVE – A ROLL OF FILM AND PROCESSING AT A LAB IS ABOUT £25 FOR 24 PRINTS BUT DIGITAL KIT CAN BE £1000S

EXTRA EQUIPMENT - IF HOME **DEVELOPING**

NO 'AUTO'

CAN BE UNRELIABE – AT WEDDINGS!

NOT ALWAYS THE RIGHT MEDIUM FOR THE **BRIEF**





THE FOLLOWING IMAGE WAS THE PHOTOGRAPH THAT MADE ME LOVE FILM.

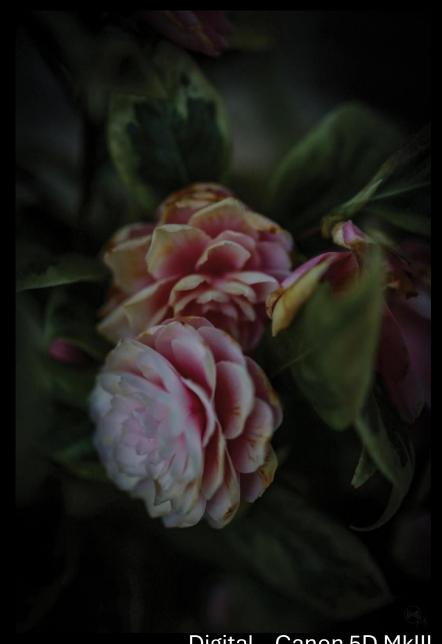
THERE ARE TWO, ONE MADE ON DIGITAL AND ONE MADE ON FILM.

YOU MAY DISAGREE ON WHICH IS BETTER, BUT THE FILM GAVE ME THE TONE I WAS LOOKING FOR.





35mm film – Miranda Camera 50mm lens f1.8 iso 400 Kodak Gold Shutter 500



Digital – Canon 5D MkIII 50mm lens f1.4 iso 100 Shutter 200

WHAT DO I MEAN BY ANALOGUE?

USING A MECHANICAL CAMERA - WITH NO ELECTRONIC SENSOR – PIN HOLE TIN, BOX BROWNIE, 35MM, MEDIUM FORMAT, LARGE GLASS PLATE ...

USING FILM - LIGHT SENSITIVE PAPER OR FILM - 35MM, 120 MEDIUM FORMAT, PHOTO PAPER, GLASS PLATES ...

USING AN ANALOGUE MANUAL LENS – VINTAGE LENSES, HELIOS LENS, PIN HOLE IN YOUR CAMERA BODY CAP THESE CAN BE USED ON DIGITAL

DEVELOPING YOUR DIGITAL IMAGES ONTO FILM (SIMON WILLIAMS WILL HELP WITH THIS IN THE WORKSHOP)

USING THE SLOWING DOWN TECHNIQUE OF TAKING JUST 12 OR 24 PHOTOGRAPHS ON AN EMPTY SD CARD.

POLAROID AND INSTANT FILM

CYNATYPES AND OTHER CAMERALESS PROCESSES

FILM STOCKS

EACH FILM STOCK WILL GIVE A DIFFERENT LOOK. ONCE YOU KNOW WHAT YOU WANTTO PHOTOGRAPHY YOU THEN DECIDE ON FILM. HERE ARE A FEW POPULAR FILM STOCKS.

ILFORD HP5 AND XP – CLASSIC BLACK AND WHITES

KODAK GOLD, COLOUR PLUS AND ULTRA MAX – WARM, BRIGHT COLOUR TONES

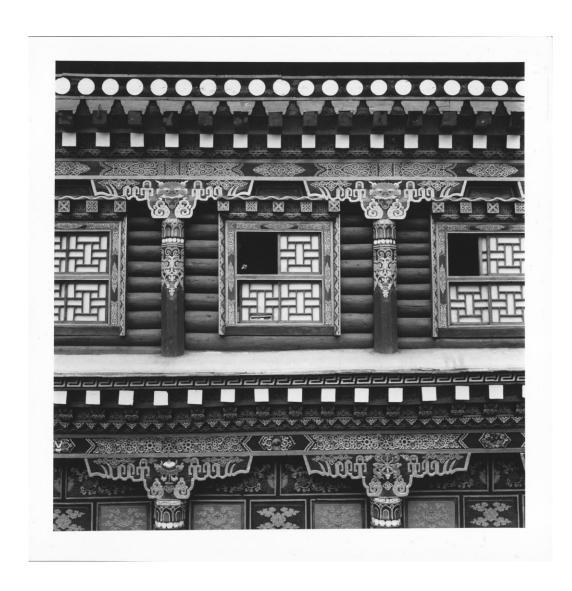
KODAK PORTRA AND KODAK EKTAR – PROFESSIONAL FINE GRAIN FILM

CINESTILL – CINEMATIC COLOUR TONES, GOOD REDS AND GREAT AT NIGHT

KODACHROME (IF ONLY!) – THE DREAM FILM STOCK FROM THE 1950S NO LONGER PRODUCED WHICH GAVE EXCELLENT SATURATED COLOUR TONES WITH A POWDERY FINISH JUST LIKE TECHNICOLOUR.

THERE ARE MANY FILMS STOCKS MADE BY KODAK AND HARMAN ALONG WITH NEW INDIE BRAND PRODUCING EXCITING EMULSIONS.

YOU CAN ALSO TRY TO REPLICATE THESE FILM STOCKS IN LIGHTROOM OR PHOTOSHOP BY COLOUR GRADING YOUR IMAGES. CAN YOU MAKE IT LOOK LIKE THE REAL THING?



ILFORD HP5 400 ISO Photograph by Pan Junhau



ILFORD XP2 400 ISO – THIS CAN BE DEVELOPED AS COLOUR C41 PROCESSING





Kodak Colorplus 200

Kodak Gold 200





Cinestill BW XX variable speed (iso) film depending on temperature of developing

Cinestill 800T iso colour





Amber Tungsten 800 iso

Harman Pheonix 200 iso





Kodak Ektachrome iso 100 120 film Just as lovely as Kodachrome?

Lomography Purple Film iso 100 – 400 experimental emulsion

Kodachrome was first sold in 1935 and ceased production in 2009.

Often regarded
as the 'best
colour film in
history' there are
similar film
stocks such as
Kodak
Ektachrome and
Fuji's Fujichrome

KODACHROME Harry Gruyaert 1970





KODACHROME Harry Gruyaert



KODACHROME Fred Herzog 1968



KODACHROME Eric Carpenter 1947



GORDON PARKS CUBA 1958





Helios Cosmos by Tony Stringer 2024

DIGITAL HAS MADE WONDERFUL IMPROVEMENTS TO PHOTOGRAPHY IN SOME WAYS BUT NOT ALL.

THE TECHNIQUES AND STYLE OF ANALOGUE PHOTOGRAPHY CAN BE USED TODAY WITH ALL FORMATS.

*KODACHROME IS SHOWN AT ITS BEST NOW, THANKS TO MODERN DIGITAL SCANNING AND PRINTING.

WHY DON'T YOU GIVE ANALOGUE A TRY THIS MONTH AND SEE WHERE IT TAKES YOUR PHOTOGRAPHY?

PLEASE PICK UP CAMERAS AND SPEND THE NEXT TWO WEEKS TAKING PHOTOGRAPHS. WE'LL HAVE PRINTS MADE AND SHARE THE RESULTS AT THE END OF THE MONTH.

ENJOY!

