

Epson UltraChrome HDX Ink

Representing our latest generation of photographic ink technology, the 10-color UltraChrome HDX Ink set with 200 mL cartridges redefines the standard for photographic imaging excellence and print permanence. Utilizing newly developed core pigments — including Black inks 1.5 times denser than our previous generation — the level of photographic clarity, optical density and vibrancy sets a new benchmark for Epson. And, with our latest generation of color pigment technology, we’ve achieved a breakthrough in print permanence, resulting in prints of exceptional quality that will define your legacy.

Superior Color and Detail
Epson Precision Dot Screening optimizes ink mixing and sizing for precise drop placement.

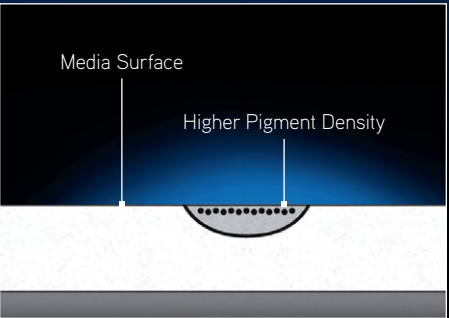


Advanced Black & White Photo Mode
Available on the Standard and Designer Editions, this advanced driver mode offers complete control of your black-and-white printing.



Expanded Gamut
This expanded-gamut ink set delivers accurate color reproduction — from digital photography to 4-color process colors (CMYK) and spot colors.

Improved Black Density
Higher density Matte and Photo Black pigments help to produce a wider contrast ratio, resulting in optically clearer and sharper images — for both color and black-and-white prints.



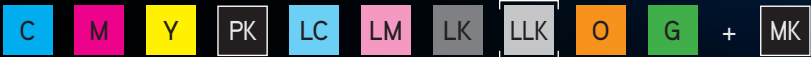
Print Permanence
Based upon independent print permanence testing by Wilhelm Imaging Research Inc., our latest pigment ink technology is rated to last up to twice as long as our previous generation¹.



Violet Ink
By adding Violet — expanding upon Orange and Green inks — we’ve achieved an industry-leading 99 percent coverage of the PANTONE FORMULA GUIDE solid-coated standard².



Epson UltraChrome HDX
Standard and Designer Edition Ink Set



Epson UltraChrome HDX
Commercial Edition Ink Set

