

## **FUJICOLOR** CRYSTAL **ARCHIVE**

PAPER TYPE II

## The Perfect Paper For **Digital Printing**

Excellent Color Reproduction

Excellent Image Stability

Accurate Whites

Lab Friendly Handling Characteristics

## THE NEW STANDARD FOR SUPERB PRINTS UTILIZING THE LATEST CRYSTAL ARCHIVE **TECHNOLOGY**

Fujicolor Crystal Archive Paper Type II is Fujifilm's silver halide pace setter for consumer photofinishing, for use in both digital and conventional systems. Print output results in vivid color reproduction, brilliant whites, plus distinct highlight detail. This means your customers will receive prints filled with beautiful color, from subtle shades of green, to vivid blues and reds, together with brilliant whiteness, and clear and distinct highlight details.

This RA-4 process compatible paper is easy to use in the lab, and superior Crystal Archive image stability continues to assure your color photographs will withstand the test of time with unparalleled print permanence. Fujicolor Crystal Archive Paper Type II will deliver beautiful prints from your digital or conventional photographic printers, with the consistency and performance you have come to expect from quality Fujcolor Crystal Archive technologies.



Optimized Silver Halide Crystals for Laser Exposure Yet Optically Compatible - Excellent prints from Frontier system laser printers, as well as other digital exposure systems and conventional photographic printers.



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**Excellent Color Reproduction –** Beautiful colors ranging from subtle shades of green, vivid blues and reds. Skin tones appear natural and clean. Gradation is smooth and neutral.

Brilliant Whites Plus Distinct Highlight Detail - Brilliant whites, with clear and distinct highlight details.

**Excellent Image Stability** – Excellent light storage stability and high image stability during long-term dark storage, as well as with respect to nitrogen oxide, ozone and other gases.

**Lab Friendly Handling Characteristics –** Good tolerance for processing unevenness and pressure-induced density variations that sometimes occur.





Printed in the U.S.A.