

Fujicolor Crystal Archive Photographic Papers and Display Materials



Media	Color Negative Papers									Color Printing Material		
	Crystal Archive Paper	Crystal Archive Paper Supreme	Crystal Archive Paper Supreme High Definition	Crystal Archive Digital Paper Type DPII	Crystal Archive Digital Pearl Paper	Crystal Archive Writable Paper	Crystal Archive Album Paper	Crystal Archive Album HD paper	Crystal Archive Album DPII paper	Fujiflex Crystal Archive Printing Material	Fujiclear Display Material	Fujitrans Display Material
Media name	Crystal Archive Paper	Crystal Archive Paper Supreme	Crystal Archive Paper Supreme High Definition	Crystal Archive Digital Paper Type DPII	Crystal Archive Digital Pearl Paper	Crystal Archive Writable Paper	Crystal Archive Album Paper	Crystal Archive Album HD paper	Crystal Archive Album DPII paper	Fujiflex Crystal Archive Printing Material	Fujiclear Display Material	Fujitrans Display Material
Key property	High ratio quality/cost	High ratio quality/cost combined with thicker paper base	Premium product thicker paper base deeper blacks wider color gamut	Professional product for high-end user, deepest blacks, widest color gamut	High gloss, iridescent reflectance, wide color gamut	Surface can be written with pen and pencil. Strong resistance against finger print	Thinnest paper available; Especially designed for double sided photo books	Thinnest paper available with glossy surface; Fingerprint resistant	Thinnest paper available; Deepest black, widest color gamut	Super High Gloss, Polyester base	Clear base film, for light boxes with integrated diffusion, wide color gamut	Translucent-base film, for light boxes without integrated diffusion, wide color gamut
Contrast	Average	Average	Semi-high	High	High	Average	Average	Semi-high	High	High	High	High
Surface	Glossy Lustre Matte	Glossy Lustre	Glossy Lustre	Glossy Lustre Matte Silk	Glossy	Unique semi-matte surface eliminating annoying light reflection	Lustre	Glossy	Lustre	Super High Gloss	Glossy	Glossy
Backprint	yes/no	yes (golden)	yes (golden)	yes / no	no	no	no	no	no	no	no	no
Digital / optical printing	digital and optical	digital and optical	digital	digital	digital	digital	digital	digital	digital	digital	digital	digital
Available Sizes (rolls)	Rolls: from 8.9cm x 500m to 127cm x 50m, Also different sheet sizes	Rolls: from 8.9cm x 450 m to 30,5cm x 80 m	Rolls: from 8.9cm x 160m to 30,5cm x 80m	Rolls: from 10,2cm x 175,3m to 127cm x 50m	Rolls: from 10,2cm x 175,3m to 127cm x 50m	Rolls: from 10,2cm x 175,3m to 127cm x 50m	Rolls: from 10,2cm x 250m to 76,2cm x 50m	Rolls: from 10,2cm x 250m to 50.8 cm x 120m	Rolls: 20.3cm x 240m, and 30.5cm x 240m	Rolls: from 50,8cm x 30,5m to 127cm x 30,5m	Rolls: from 50,8cm x 30,5m to 127cm x 30,5m	Rolls: from 50,8cm x 30,5m to 127cm x 30,5m

Applications

Optical minilabs / Printers	■	■				■						
Whole-sale lab	■	■					■	■	■			
General use	■	■										
Digital minilab		■	■	■	■	■	■ *1	■ *1	■ *1			
Premium photo		■	■	■	■							
Social photography			■	■	■				■			
Wedding photography			■	■	■				■			
School photography			■	■								
Portrait-glamour photos				■	■							
Commercial photography				■	■				■	■	■	
Exhibition / Trade fair				■	■	■			■	■	■	
Fine art print				■	■	■			■			
Professional Lab				■	■	■			■	■	■	■
Digital large format printer				■	■	■	■	■	■	■	■	■
Photobook production				■	■	■	■	■	■			
Calendar / Postcards						■						
Wall paper							■	■	■			
Backlit displays											■	■

*1 Crystal Archive Album paper might cause jamming in minilab system under dry relative humidity circumstances

For technical support contact by e-mail: technicalsupport@fujifilm.eu

All Crystal Archive Photographic Papers and Display materials must be processed in the RA-4 or compatible processes like CP-48 or CP-49

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