

Toner

Water

(eco) Solvent

UV Curable

Latex

IJM260 Instant Dry Photo Paper, Gloss 190 g/m²

Product Description

Instant-dry, glossy, bright white photo paper with a microporous coating, on a high-opacity PE-coated base.

Physical Properties

Thickness (µm)	190 ± 20	ISO 534	L*; a*; b*	96.0; 1.8; -6.0	DIN 6174
Weight (g/m ²)	185 ± 7	ISO 536	Gloss (60°) (%)	48 ± 5	ISO 8254

Applications/features

High-quality photos
Indoor signage (posters, point of purchase)
Exhibition graphics
Short-term outdoor signage (when laminated)
Instant dry
Excellent colour reproduction
Bright white appearance
High colour density and image sharpness
Good lamination properties

Available Widths (mm)

3"core + 2" adapter	610	914	1067							
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Refer for our current offering to mediaguide.oce.com

Storage Conditions

Shelf life: 2 years. Temperature 15-25°C, Relative Humidity 30-70%
Repack opened rolls when not in use.

Print Conditions

Best results are obtained at 23°C and 50% RH.
Higher humidity will increase drying time, low humidity may cause curling.

Environment, Health & Safety

No Material Safety Data Sheet required. Paper waste not suitable for recycling.

Lamination Compatibility

Cold	Warm	Hot	Cold: pressure sensitive Warm: heat activated: 85°C - 95°C Hot: heat activated: 105°C -130°C
yes	yes	no	

Outdoor Use

This photo paper is not suitable for outdoor use. Short time outdoor use possible only when laminated.

Colour Profiles

Canon develops high-quality colour profiles for media / ink / printer / RIP combinations.
Check availability of profiles for your printer on mediaguide.oce.com

**Processing
Guidelines****Printing guidelines**

Allow material to adapt to room conditions for 24 hours before printing.
Keep out of direct sunlight.
Side to be printed is the outer side of the roll.
Use of gloves is recommended
Dye inks on microporous coated products can exhibit some fading (apart from UV) due to its open structure. Gasses like Ozone cause this phenomenon. Lamination will solve this issue.

Lamination guidelines

Immediate lamination possible.
One-sided lamination may cause curling.

Standard disclaimer:

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