



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for POLAROID T-600. You'll find the answers to all your questions on the POLAROID T-600 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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Film Data Sheet
T-600
Integral Color Print Film



European Name
600 Extreme
Integral Color Print Film

Film Speed
ISO 640/DIN 29

Format
3 1/2 x 4 1/4 in. (8.9 x 10.8 cm)

Image Area
3 1/8 x 3 1/8 in. (7.9 x 7.9 cm)

Finish
Glossy

Exposures per Unit
10 exposures per pack

Development Time
3 minutes approximately

Description

General-purpose, high-speed, medium-contrast, integral film for high definition instant color prints. It is balanced for daylight and electronic flash exposure. Compared to previous T-600 film chemistry, 600 film has superior color performance, sharper images and better overall exposure performance.

Key Applications

- Home or family photography
- Insurance photography
- Site & construction documentation
- Promotional photography
- Photographic souvenirs
- Medical imaging (clinical documentation)
- Manufacturing (ISO 9000 documentation)

Compatible Hardware

- All 600 series cameras, including:
- Impulse
 - Cool Cam
 - OneStep camera series
 - 600 Business Edition
 - JobPro

Special Treatment

None

Alternative product

T-779

Caution

This film uses a small amount of caustic paste. If any paste appears, avoid contact with skin, eyes and mouth and keep away from children and animals. If you get some paste on your skin, wipe it off immediately, then wash with water to avoid an alkali burn. If eye contact occurs, quickly wash the area with plenty of water and see a doctor. Do not cut or take apart pictures or battery. Do not burn battery or allow metal to touch terminals.

Limited Warranty

See information on the film box.

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Manual abstract:

Compared to previous T-600 film chemistry, 600 film has superior color performance, sharper images and better overall exposure performance. Key Applications (in Europe: 600 Extreme) Film Speed ISO 640/DIN 29 Home or family photography Insurance photography Site & construction documentation Promotional photography Photographic souvenirs Medical imaging (clinical documentation) Manufacturing (ISO 9000 documentation) Compatible Hardware All 600 series cameras, including: · Impulse · Cool Cam · OneStep camera series · 600 Business Edition · JobPro Format 3 1/2 x 4 1/4 in. (8.9 x 10.8 cm) Image Area 3 1/8 x 3 1/8 in. (7.9 x 7.9 cm) Finish Glossy Special Treatment None Exposures per Unit 10 exposures per pack Alternative product T-779 Development Time 3 minutes approximately Caution This film uses a small amount of caustic paste. If any paste appears, avoid contact with skin, eyes and mouth and keep away from children and animals. If you get some paste on your skin, wipe it off immediately, then wash with water to avoid an alkali burn.

@@Do not cut or take apart pictures or battery. @@@@D-Min: The lowest density value that a film exhibits. @@@The slope of an H&D curve indicates the overall contrast of a film: low contrast slopes less than 1.10; medium contrast slopes from 1.10 to 1.

70; high contrast slopes greater than 1.70. Sample Density Characteristic H&D curve for cold development 3 3 Characteristic H&D curve for hot development H&D Curves @ 95 oF/35 oC Blue Green Red H&D Curves @ 55 oF/18 oC Blue Green Red Sample Density 1 0 -3 -2 -1 0 -3 -2 -1 0 2 2 1 0 Relative Log Exposure Relative Log Exposure Film Data Sheet Technical Data T-600 Film Family Reciprocity law failure A wide range of shutter speeds can be used without loss of film speed or requirements for color filtration. For longer exposure times, some exposure compensation and filtration is suggested. Reciprocity The ability of the film to respond in a constant manner to a constant exposure (light intensity x time).



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