

KIRON

Wide Angle Lens
Objectif grand-angulaire
Weitwinkel-Objektiv
Objetivo granangular

24mm

f2.0

Instructions/Mode d'emploi
Gebrauchsanweisung/Instrucciones



Your new Kiron 24mm f2.0 Wide Angle lens is the product of advanced optical design and precision mechanical engineering. It's also designed to be totally compatible with all exposure and mounting mechanisms in your camera. You can therefore use this lens the same way you would use a lens made by your camera manufacturer.

Lens Care

When using your lens, take normal care to protect the front element from fingerprints, dirt, sand, and water. Many photographers use a Skylight 1A or UV filter for this purpose.

Remove dust with a soft lens brush or a gentle puff of compressed air. Remove fingerprints or other marks with **photographic** lens tissue moistened with **photographic** lens cleaner. Never rub the lens with dry tissue or any other material, since this can scratch the coating.

When your lens isn't being used, store it in a cool, dry place with both front and rear lens caps in place. If you live in a humid climate, store the lens with the supplied package of silica gel.

Specifications

Optical Construction: 8 elements/8 groups. Multicoated.

Accessory Size: 55mm

Angle of Acceptance: 83°

Aperture Range: f2.0 – f16

Minimum Focusing Distance from Film Plane: 0.3 m (12.0")

Maximum Reproduction Ratio:

 Lens alone: 1:8.7

 with Reverse Mate*: 1:0.3

Length at Infinity Focus: 47 mm ($1\frac{7}{8}$ "

Maximum Barrel Diameter: 66 mm ($2\frac{5}{8}$ "

Weight: 288 g (10 oz.)

*optional accessory

Specifications subject to change without notice. Weights and measures vary slightly according to lens mount.

Kiron Corporation
Carson, CA 90746 USA

Subsidiary of / Filiale de / Tochtergesellschaft von /
Sucursal de
Kino Precision Industries, Ltd., Tokyo, Japan