

## **General**

Model: Rollei 35AF

Film Format: Full Frame 35mm

## **Lens**

Lens Type: Fixed lens, 5-element glass

Focal Length: 35mm

Focus Range: 70cm ~  $\infty$

## **Exposure**

Shutter Speed Range: 1 sec ~ 1/500 sec, LT (Long Time) mode up to 60 seconds

Aperture Range: f/2.8, f/4, f/5.6, f/8, f/11, f/16

Exposure Modes: Automatic and Manual

Auto modes: A -2, A -1, AUTO, A +1, A +2

Film Speed (ISO) Selector that also serves as Exposure Compensation

## **Focusing**

Autofocus using LiDAR

## **Light Metering**

Centre-weighted average

## **Flash**

Built-in Flash: Yes

Flash Range: 3.5m at f/2.8

## **Viewfinder**

Type: Optical viewfinder

Coverage: 90%

Magnification: 0.5x

## **Film**

Film Advance: Manual

Film Rewind: Manual

DX code reader: ISO25 ~ 3200

## **Power**

Batteries: CR2 (Lithium Battery 3V)

## **Dimensions and Weight**

Dimensions: 104(W) x 75(H) x 56(D) mm

Weight: 242g (without battery)

## **Other Features**

OLED display: For film counter, exposure assistance, film speed selection, battery indicator

Self-Timer: 10-second timer

Tripod Mount: Yes

## **Included Accessory**

Rollei lens cap, leather wrist strap