



[Olympus MJU 7040](#)

\$127.19 - \$227 (from 8 sellers)



Olympus Compact digital camera, 14 MP, 7x optical zoom, 5x digital zoom, 4288x3216 / 4288x2416 / 3264x2448 image resolution, CCD sensor, ISO 1600 / ISO 1250 / ISO 800 light sensitivity, 1/2000 max shutter speed, 1/4 min shutter speed, 3 inch LCD display, Digital, 0 lb... [more](#)

Technical details

General

Supported Battery: Olympus LI-42B
Camera Type: Compact
Battery: Li-Ion
Width: 95 mm
Weight: 0 lb
Height: 56 mm
Depth: 26 mm

Sensor

Image Processor: TruePic III
Resolution: 14 MP
Optical Sensor Type: CCD
Optical Sensor Size: 1/2.33
Image Resolutions: 1280x960, 1600x1200, 1920x1080, 2048x1536, 2560x1920, 3264x2448, 640x480, 4288x2416 , 4288x3216

Image

White Balance: Automatic, Presets
Light Sensitivity: ISO 1600, ISO 800, ISO 100, ISO 400, ISO 200, ISO 64, ISO auto, ISO 1250
Image Format: JPEG
Special effects: Landscape, Portrait, Sepia, Black & White, Sunset, White, Saturation, Fisheye, Night Scene , Indoor , Snow , Beach , Fireworks
White Balance: Daylight, Fluorescent, Tungsten, Flash, Sunlight, Overcast, Indoor
Image Stabilizer: Digital

Lens

Focal Length Equivalent to 35mm Camera: 28 mm
Optical Zoom: 7x
Digital Zoom: 5x
Autofocus: Yes

Display

Display Form Factor: Built-in
Screen Resolution: 230.000
LCD Size: 3"

Photo Features

Continuous Shooting Speed: 0.7
Self Timer Delay: 2 s
Aperture: F/3.0-5.9
Shooting Programs: Manual, Scene, Intelligent Auto, Auto
Exposure: +/- 2 EV range, in 1/3 EV steps
Exposure Modes: Beach, Close Up, Fireworks, Food, High Sensitivity, Indoor, Landscape, Night Portrait, Panning, Pet, Self-Portrait, Snow,

Sports, Sunset

Min Shutter Speed: 1/4 s

Max Shutter Speed: 1/2000 s

Flash Type: Built-in

Red eye reduction: Yes

Video Features

Digital Video Format: H.264, MPEG

Video Capture: 320x240, 1280x720, 640x480

Memory / Storage

Memory Type: SD, SDHC

Main Features

GPS: Yes

Included Accessories: Hand strap, Wrist strap

Remote Control: Yes

Face Detection: Yes

Connector Type: HDMI, Composite, USB