



[Panasonic Lumix DMC-FH20](#)

\$251



Panasonic digital camera, 14.5 MP, Compact, CCD Sensor, 8x optical zoom, 4x digital zoom, 4320x3240 / 4320x2880 / 4320x2432 image resolution, Max shutter speed: 1/1600, Min shutter speed: 60, Light sensitivity: ISO 1600 / ISO 800 / ISO 400, 2.7 inch LCD Panel, Optical... [more](#)

Technical details

General

Camera Type: Compact

Battery: Li-Ion

Sensor

Image Processor: Venus Engine IV

Resolution: 14.5 MP

Optical Sensor Type: CCD

Optical Sensor Size: 1/2.33

Image Resolutions: 2048x1536, 2560x1920, 3648x2736, 640x480, 4320x3240, 4320x2880, 4320x2432

Image

White Balance: Custom, Presets

Light Sensitivity: ISO 1600, ISO 800, ISO 100, ISO 400, ISO 200, ISO 80, ISO auto

Image Format: JPEG

Special effects: Vivid, Portrait, Sepia, Black & White, Sunset, Soft, Night Scene, Indoor, Snow, Beach, Fireworks

White Balance: Daylight, Cloudy, Shade, Flash, Halogen, Indoor

Image Stabilizer: Optical

Lens

Focal Length Equivalent to 35mm Camera: 28 mm

Optical Zoom: 8x

Digital Zoom: 4x

Focal Length: 5 mm

AutoFocus: Yes

Display

Touchscreen: Yes

Display Form Factor: Built-in

Screen Resolution: 230.000

LCD Size: 2.7"

Photo Features

Self Timer Delay: 10 s

Continuous Shooting Speed: 1.5

AF illuminator: Yes

Aperture: F/3.3-5.9

Shooting Programs: Program, Manual, Scene, Intelligent Auto, Custom, Auto, Backlight Compensation

Exposure Modes: Aerial Photo, Baby, Beach, Candle Light, Copy, Fireworks, Food, Hi-Speed Burst, High Sensitivity, Indoor, Night Portrait, Night Scenery, Party, Pet, Portrait, Scenery, Self-Portrait, Smile Shutter, Snow, Soft Skin, Sports, Starry Sky, Sunset, Text

Min Shutter Speed: 60 s

Max Shutter Speed: 1/1600 s

Flash Type: Built-in

Red eye reduction: Yes

Video Features

Digital Video Format: MJPEG, AVCHD, QuickTime

Video Capture: 320x240, 1280x720, 640x480, 848x480

Memory / Storage

Installed Memory: 40 MB

Memory Type: SD, SDHC, SDXC

Main Features

Included Accessories: Battery case, Hand strap

Face Detection: Yes

Connector Type: Composite, USB