

**New Micro Four Thirds Digital Interchangeable Lens
LUMIX G 20mm / F1.7 ASPH.**

A Compact and Lightweight Pancake with Outstanding Brightness

Panasonic unveiled a new pancake interchangeable lens called the LUMIX G 20mm / F1.7 ASPH. (35mm camera equivalent: 40mm) as a new member of the LUMIX G Micro System. The new LUMIX G 20mm / F1.7 ASPH. Features a dramatic compactness and light weight despite its F1.7 brightness allowing a beautiful soft focus for photos to be even more impressive.

Comprising of seven lenses in 5 groups, the new lens system uses two aspherical lenses most effectively to minimize both distortion and chromatic aberrations, achieving super high resolution corner to corner. The versatile 20mm of focal distance(Equivalent to 40mm on a 35mm film camera) is suitable for wide variety of occasions from daily snapshots including sceneries like sunsets and dimly lit indoor shots to the deliberately creative shots taking advantage of its beautiful soft focus. When mounted on the LUMIX G Micro System Cameras, the LUMIX G 20mm / F1.7 ASPH. allows use of the advanced contrast AF system, which includes a Face Recognition function, for more convenient, more enjoyable shooting.

Seven blades give the aperture a rounded shape that produces an attractively smooth effect in out-of-focus areas when shooting at larger aperture settings. The new LUMIX G 20mm / F1.7 ASPH. lens also features a highly reliable metal mount, and uses multi-coated lens elements that minimize ghosts and flare to further enhance its optical performance.

Specifications

LUMIX G 20mm / F1.7 ASPH. (35mm camera equivalent: 40mm)

Product Number	H-H020
Lens Construction	7 elements in 5 groups (2 Aspherical lenses)
Mount	Micro Four Thirds mount
Optical Image Stabilizer	No
Focal Length	f=20mm (35mm camera equivalent 40mm)
Aperture Type	7 diaphragm blades / Circular aperture diaphragm
Aperture	F1.7
Minimum Aperture	F16
Closest Focusing Distance	0.2m / 0.66ft
Maximum magnification	Approx. 0.13x / 0.25x (35mm camera equivalent)
Diagonal Angle of View	57°
Filter Size	φ46mm / 1.81 in
Max. Diameter	φ63mm / 2.48 in
Overall Length	Approx. 25.5mm / 1.00 in (from the tip of the lens to the base side of the lens mount)
Weight	Approx. 100g / 3.53oz
Standard Accessories	Lens Cap, Lens Rear Cap, Lens Storage Bag