

Panasonic LUMIX DC-G97ME

ProdCode: PANDCG97ME

Micro Four Thirds Mirrorless camera + Lumix G Vario 12-60mm F3.5-5.6 (H-FS12060E) Lens

[Download Images] (.zip file)

Features

- Micro Four Thirds Mirrorless camera + Lumix G Vario 12-60mm F3.5-5.6 (H-FS12060E) Lens
- Superb Picture Quality for More Creative Photography
 - 20.3MP CMOS Sensor w/o Low Pass Filter
 - Venus Engine
 - Live View Composite
 - Photo Style LUMIX's Uncompromising Colour Expression
- Strong Support for an Aggressive Shooting Style
 - 5-stop 5-axis Dual I.S. 2 *1
 - 5-stop 5-axis B.I.S. *2
 - 4K PHOTO
 - Contrast AF with DFD
 - Low Light AF
- Video Performance Matching All Needs
 - 4K 30p, No Time Limitation
 - FHD Slow Motion (Max. 4x) / Quick Motion (Max. 8x)

- 12 stops V-Log L
- Headphone Jack
- Mic Jack

Intuitive Operation and Reliable Design

- 2,360k 0.74x *3 OLED LVF
- 1,840k-dot Free-angle LCD
- WB/ISO/EX Comp Button
- Dust/Splash Resistant *4
- USB Type-C®
- USB Power Supply/Charging
- Wi-Fi® 2.4 GHz
- Bluetooth® v5.0
- Battery Grip BGG1 (Optional)
- *1 Based on the CIPA standard [Yaw/Pitch direction: focusing distance f=60mm (35mm camera equivalent f=120mm) when H-FS12060 is used.]
- *2 Based on the CIPA standard [Yaw/Pitch direction: focusing distance f=140mm (35mm camera equivalent f=280mm) when H-FSA14140 is used.]
- *3 35mm camera equivalent.
- *4 Dust and Splash Resistant does not guarantee that damage will not occur if this camera is subjected to direct contact with dust and water.

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing marketing@holdan.co.uk
- Sales sales@holdan.co.uk
- Technical Enquiries techsales@holdan.co.uk
- Request Demo product loans demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.