Sony HVL-F60RM2 camera flash Compact flash Black

Model: HVLF60RM2.CE7

Manufacturer: SONY

EAN: 4548736133297

Product Code: 1726893

R12,153

GN60 High-output flash supports the latest camera technology

This durable high-output GN60 flash unit delivers levels of sophistication and camera communication that only Sony can offer, achieving reliable flash at high continuous shooting speeds and sync at shutter speeds up to 1/400 sec. Intuitive operation via the camera interface, quick shift bounce, and wireless radio communication add refined control and versatility.

Intelligent communication with the latest α bodies

Lighting System has evolved in parallel with α camera bodies to give creators optimum illumination in a wide range of applications. A level of integration that is only possible with original Sony products

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achieves detailed communication with compatible camera bodies for reliable and precise light control.

Stable high-power GN60 output that satisfies proffesional needs

Becouse the HVL-F60RM2 is designed and manufactured by sony, it can communicate with a camera bodies to deliver consistent GN60 light output at every flash. The HVL-F60RM2 supports focal lengths from 20mm to 200mm.

Flash control linked to camera face detection

With a compatible camera, white balance is automatically adjusted so that the subject's face is rendered with natural color. The HVL-F60RM2 works with compatible camera face detection to provide ideal lightning for the main subject, even in groups.

Auto white balance accuracy that only original equipment can achieve

Thanks to in-house design, this advanced flash unit transfers colour temperature data to the camera where that data is used to precisely adjust white balance so that colours are rendered naturally in any situation.

Light output optimised for focal length and image size

Flash illumination angle is automatically adjusted to match the focal length of the lens used over a 20-200mm range. Light distribution is also adjusted for optimum illumination with full-frame or APS-C forat.

Fast recycle and dependable high-speed continuous flash

Advanced electronics and construction contribute to fast recycle times and allow continuous flash shooting for extended periods of time. A set of four batteries can provide power for more than 240

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flashes with 1.7 second recycle time. The optional FA-EBA1 external flash battery adapter can be used to provide recycle times as fast as 0.6 seconds.

Innovative overheating prevention for longer shooting sessions

The use of heat resistant materials plus an optimised flash algorithm provides higher resistance to overheating that allows longer flash shooting sessions.

Stable high-speed continuous flash shooting

With a compatible camera the HVL-F60RM2 can continuously provide flash for up to 200 frames in high-speed bursts at up to 10fps. Missed frames dues to flash sync failure are avoided, providing stable continuous shooting support.

Minimal flash trigger time lag

When using the HVL-F60RM2 in combination with a compatible camera, time lag between pressing the shutter button and flash output is significantly reduced so that fleeting moments can be captured with confidence.

Versatile radio wireless communication

Stable wireless radio communication is ensured at distances up to 30 m/98.4 ft. Reliable, error-free communication is achieved even around reflectors and obstacles. Slow sync, rear-curtain sync, and multi flash are supported.

Wireless radio control for up to 15 flash units

Control up to 15 flash and/or receiver units in 5 groups. The HVL-F60RM2 can communicate with flash units that do not feature wireless radio communication via the optional FA-WRC1M commander and/or FA-WRR1 receiver.

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Up to 20 flashes per second

With the electronic shutter on a compatible camera, up to approx. 20 flashes per second can be produced continuously for more than 1 second. The FA-EBA1 external flash battery allows approx. 20 flashes per second for more than 10 seconds.

Up to 1/400 sec. shutter sync with a compatible camera for new expression

Used with a compatible camera body the HVL-F60RM2 allows flash sync up to 1/400 sec. This makes it possible to deemphasise the background while using flash to illuminate the main subject, illuminate moving subjects against a bright background, and more.

Per-frame P-TTL flash control adapts to changing light

When used with a compatible camera, high-speed control sequencing in the camera uses pre-flash to control each individual flash during continuous bursts, even when tracking fast-moving subjects in scenes where the light changes dramatically.

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Versatile radio wireless communication

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Flash control with bounce adaptor

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When the supplied bounce adaptor is used the flash unit communicates with the camera to achieve optimum flash distribution for soft, even lighting. The wide panel enhances this effect.

Auto white balance with color filters

When one of the supplied colour filters is attached to the flash unit, the camera’s white balance is automatically adjusted for a natural mix between flash and ambient light. Flash with colour filter Flash without colour filter

Wired IN/OUT sync terminal

A single sync terminal provides in and out sync connections. IN can be used to receive trigger signals from a flash meter, while OUT can be used to trigger additional flash units.

Audible charge ready notification

An audible beep lets you know that the recharge cycle is complete after the flash has been triggered. This makes it easy to keep track of the ready status of an entire wireless radio lighting system.

Remote camera release

The remote release function makes it possible to trigger the flash and simultaneously release the camera shutter from a remote position, making it easy to simultaneously shoot the same subject from multiple camera angles.

Multi/Micro USB for computer connection

The HVL-F60RM2 has a Multi/Micro USB terminal that allows connection to a computer for software upgrades.

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