

Choosing PAG shows others that you demand the best

PAG Power Plate

Dual battery mount for PAGlok or V-Mount L95 batteries



Combine the Power of Your Batteries

The PAG Power Plate is a dual battery mount that enables two PAGlok L95 batteries, or two V-Mount compatible L95s, to be used in parallel, providing a combined capacity and a higher current-draw capability.

Camera Compatibility

The PAG Power Plate is available with a choice of connectors, suitable for cameras fitted with the three most popular mounting systems: PAGlok, V-Mount, and Anton-Bauer.

Share the Load

Combining the capacities of two 95 watt-hour Li-Ion batteries is preferable to using one higher capacity battery for a number of reasons. Firstly, sharing the load ensures that you do not discharge the battery at an excessive rate. Secondly, according to civil aviation and air transport regulations, no more than two batteries having capacities greater than 95

watt-hours can be taken on-board aircraft, whereas there are no restrictions on the L95. The PAG L95 Time Battery has been independently tested in accordance with United Nations regulations and certified 'Air Safe'.



190 Watt-Hours

The weight of the PAG Power Plate and two L95s combined is 1.87kg, less than a single Ni-Cd SuperPack battery of equivalent voltage. The combined L95s will provide 190 watt-hours, almost three times the power of the SuperPack.

Shoot All Day

The high current-draw capability is ideal for powering high-definition camcorders and a camera light, simultaneously. The combined capacity is enough to power most camera and lighting set-ups for a whole day.

Battery Compatibility

The PAG Power Plate designed for **PAGlok** batteries can be used with the following models:

- PAG L95 Models 9382 & 9335
- PAG L95e Model 9310
- PAG ZL-50 Model 9315

The PAG Power Plate designed for **V-Mount** compatible batteries can be used with the following models:

- PAG L95 Models 9360 & 9335V
- PAG L95e Model 9310V
- PAG ZL-50 Model 9315V

Perfect Balance

The combined weight of the Power Plate and two L95 batteries is ideal for those who require the battery to offset the weight of the lens, and therefore balance the camera.

Monitor the Charge Status of the Batteries

The Power Plate incorporates a PAG Power Circle display, a built-in charge-status indicator that relates to the voltage output of the batteries connected.



Power Output for Camera Lighting

Power Plate Models 9553 and 9553V, suitable for use with cameras fitted with the Sony V-Mount, incorporate a PP90 output socket (2.1mm DC) that enables you to power a Paglight with a high-wattage lamp.

Specifications



Power Plates for PAGlok L95s:

For camera fitted with PAGlok Connector

Size: 215 x 132 x 39mm

Weight: 386g

Model 9551

For camera fitted with the Snap-on mount

Size: 215 x 132 x 40mm

Weight: 406g

Model 9552

For camera fitted with Sony V-Mount

Size: 215 x 132 x 55mm

Weight: 423g

Model 9553



Power Plates for V-Mount L95s:

For camera fitted with PAGlok Connector

Size: 215 x 136 x 44mm

Weight: 390g

Model 9551V

For camera fitted with the Snap-on mount

Size: 215 x 136 x 45mm

Weight: 410g

Model 9552V

For camera fitted with Sony V-Mount

Size: 215 x 136 x 60mm

Weight: 427g

Model 9553V