

Effective 1st August 2013

More Power for DSLR & Digital Cinema Cameras

PAG has introduced new, camera specific D-Tap Power Leads for a range of popular cameras. When used in combination with a new PAG V-Mount Plate they make it possible to achieve extended camera run-time and a higher current draw, for a camera and multiple accessories, using PAGlink or standard PAG V-Mount (V-Lock/V-Lok) batteries.

PAG D-Tap Power Leads are available for the Canon C300/500, Blackmagic Cinema Camera and the Nikon D800 DSLR. Models for other cameras are available on request (contact sales@paguk.com).

Where the camera voltage is between 7.2 and 8.4V, a voltage down-converter (DC Adaptor) is incorporated to reduce the battery output voltage. All PAG V-Mount Li-Ion batteries have an output rated at 14.8V.

PAG V-Mount Plate assemblies are suitable for clamping to either 15mm or 19mm camera accessory/mattebox rods (rails/bars) for cameras where it is not possible to mount larger batteries directly. PAG has ensured that its V-Mount Plate can be configured to sit horizontally or vertically, above or below the rods, so that it does not obstruct the camera display or other accessories. A D-Tap output is incorporated, allowing the power connection to be made using the camera specific D-Tap Power Lead.

Based in the UK, PAG is one of the broadcast industry's longest established providers of innovative and high quality camera power and lighting solutions.

Visit PAG at IBC, Amsterdam on the Polecam stand 10.C49.