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Broadcast Equipment Manufacturer since 1991







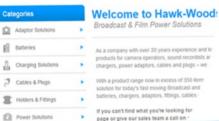


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Briscall House, Wotton Road Kingsnorth Industrial Estate Ashford, Kent TN23 6LN, **England**



DV-MC Series Instructions



DV-MC2 / DV-MC4 / DV-MC8 Master Chargers

Features:

- Universal Mains Input
- 12V DC Input
- Charging of Li-ion batteries;
 Hawk-woods DVF & Sony NPF Series

Main Input:

Suitable for worldwide use (100-240VAC), this product is class 1 and **must be earth.** These chargers are CE marked and have been designed to comply with all relevant safety/EMC regulations.

Related Products:

For more related products please go online to our website.





In-Car Charging

Check suitability of both the vehicle and its wiring before use (DC Input: 1015) It is recommended that all the batteries to be charged are connected to the charger before starting the vehicle. Position the unit in a suitable position. Do not cover the vents whilst in use.

Some vehicles will only allow the charger to be powered via the in-car socket whilst the engine is switched on.

Please note: When in-car charging

DV-MC2 & DV-MC4: All Channels are Enabled

DV-MC8: Only 4 Channels are Enabled (to reduce overload)

Charger L.E.Ds

- Charger is Active (Earthed IEC Mains Connected)
- Charging
- Charging Complete (Estimated 5 hours to charge)