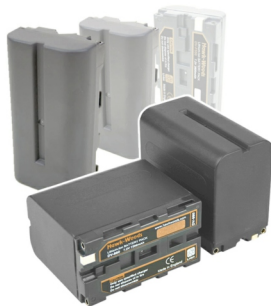


Broadcast Equipment Manufacturer since 1991

**Hawk-Woods**

**DV-F550      DV-F970      DV-F980**

<b>Voltage:</b>	7.2V	7.2V	7.2V
<b>Capacity:</b>	18W/h	47W/h	52W/h
<b>Mah:</b>	2600Mah	6600Mah	7200Mah
<b>Cells:</b>	Lithium-Ion		
<b>Size (cm):</b>	7 x 4 x 2	7 x 4 x 6	7 x 4 x 6
<b>Mass:</b>	102g	285g	309g



**Call Our Sales Team**

+44 (0)1233 638715

**Visit Us Online at**

[www.Hawkwoods.com](http://www.Hawkwoods.com)

**Hawk-Woods**

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

Mini-DV Battery Series  
**Instructions**

# Mini-DV Series

## Overview

The Mini-DV range (Sony NPF Lithium-Ion replacement) batteries are compatible with Sony camcorders using NPF power, ideal for Sony HXR/HVR cameras. The Mini-DV battery protection system offers over voltage/discharge, short circuit and over current protection.

## General Use

Mini-DV Lithium-Ion batteries have a nominal output voltage rating of 7.2 volts, fully charged they will exhibit approximately 8.4 volts. This is suitable for some equipment; however, the majority of equipment will require 12 volts which means a suitable adaptor will have to complement the battery to step up the voltage via a regulator.

## Charging

We recommend using one of our DV-MC charger to replenish your DV-F batteries. They have been specifically designed for use with Hawk-Woods or Sony type batteries. These chargers are also available in 2, 4 & 8 channel versions, with charging times of under 5 hours.



### DV-C1

1-Channel  
NP-F Charger



### DV-MC2

2-Channel  
Simultaneous  
Fast Charger



### DV-MC4

4-Channel  
Simultaneous  
Fast Charger



### DV-MC8

8-Channel  
Simultaneous  
Fast Charger

For more please go online  
to our website.



### DV-A12

TV-Logic 056W  
Monitor Adaptor



### DV-AUX2S

12V Reg 2 Aux  
Power adaptor