

## Radio Micro Force



The Radio Micro Force module works in conjunction with either Analog V+F2 or Digital Micro Force models and the 3 channel FI+Z2 system to provide wireless zoom operation. When the Radio Micro Force module is powered, the FI+Z2 wireless network recognizes its presence and hands over to it control of the zoom function. When the unit is powered down, zoom control reverts back to the FI+Z2 Hand Unit.

The Radio Micro Force can also be used with the V+F Lens Control (V+F) to control a single DM-1X or DM-2 digital motor. Additionally, this unit can also control the LED Eye Light & Radio Dimmer.

The module has a bright LED bargraph display of the Zoom position. End limits can be set with the touch of a button are shown as illuminated bars. A tri-color LED is used to indicate signal strength. Additional LED displays show the radio channel, power /battery status, and camera run/stop indication.

An adjustable bracket system securely attaches the module to the Micro Force control. A high capacity Li-Ion battery (FM50 equivalent) allows approximately 8 hours of operation.

Product Numbers 4015 and 4016 include a cable for use with the Digital Micro Force or Micro Force V+F2 respectively. Also included are 2 x Li-Ion batteries and a charger.

**Specifications:**

Size: 100mm x 77mm x 28mm (4" x 3" x 1.2" )

Weight: RMF module: 340g (12 oz)

Bracket: 130g (4.5 oz)

Typical operating time: 8 hours

Battery Type: 7.4V 1.8AH (FM50 enhanced type)

Charger: Sony BC-VM50 with US standard line plug.

Charger operating voltage: 100 – 240 VAC.

Charge Time: 4.5 hours

**Product Numbers:**

4015	Radio Micro Force with cable for Digital Micro Force
4016	Radio Micro Force with cable for Micro Force V+F3
4449	RMF cable (spare) for Digital Micro Force2
4448	RMF cable (spare) for Micro Force V+F3
4025	FM50 Li-Ion Battery (spare)
4027	Charger for FM50 battery w/ US standard line cord