

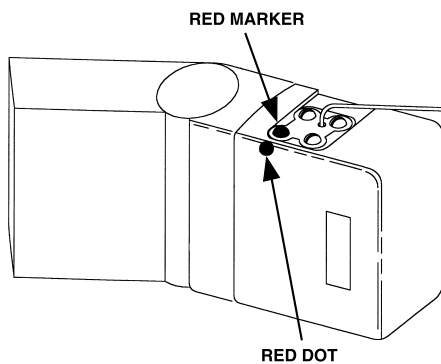
MODULE INSERTION

Insert the module into the battery compartment as shown.

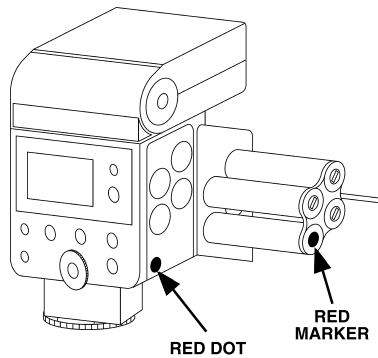
Note: the red polarity marker on the module in the diagram. Place the module inside the flash with the red polarity marker in the same position.

Place one of the red dot stickers (included with the module) on the flash next to the red marker as a reminder for future use.

PROMASTER FLASH



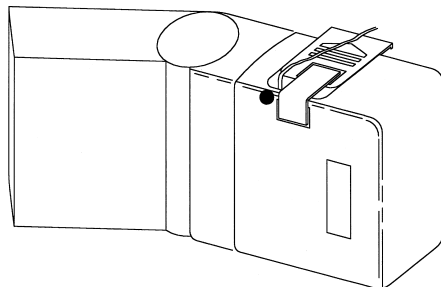
CANON FLASH



SECURING THE BATTERY DOOR

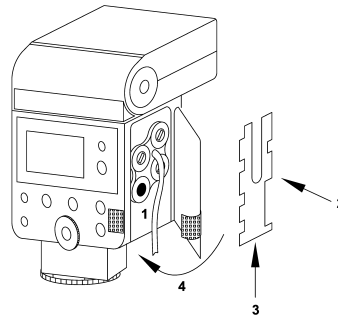
PROMASTER FLASH

1. Push the module firmly into battery compartment and slide the battery door on as far as possible.
2. Secure the door in place using the velcro pads and strap as shown in the diagram.
3. Any excess velcro strap can be trimmed to size with scissors if desired.



CANON FLASH

1. Install the module as shown.
2. Compress plate into battery compartment.
3. Move plate up into locking position.
4. Secure door in place using the velcro pads and strap as shown in the diagram.
5. Any excess velcro strap can be trimmed to size with scissors if desired.



NOTES:

* You can tell if the flash is powered-up by checking to see if the LCD Panel on the flash becomes active, or by listening for the whine of the flash recycling.

**If the flash does not respond, check to see if the module is correctly oriented inside the flash. If you still have difficulty, consult your dealer or contact us for assistance before proceeding.

**Instructions for:
BANTAM BATTERY
MODULE XB5**

1. Install the module into the flash as shown in diagrams A, B and C.
2. Insert the plug of the module into the connector jack of the Bantam Battery. If the flash does not power-up* within one second, remove the plug from the Bantam Battery immediately**.

**Instructions for:
QUANTUM BATTERY 1/1+
MODULE MB5**

1. Turn the Quantum Battery 1 OFF.
2. Install the module into the flash as shown in diagrams A, B and C.
3. Plug the module into one of the flash outputs on the Quantum Battery 1.
4. Turn the Quantum Battery 1 on. If the flash does not power-up* within one second, turn the Quantum Battery 1 OFF immediately**.

MODULE INSTRUCTIONS

MB5
FOR QUANTUM BATTERY 1/1+
BATTERY 1 COMPACT

XB5
FOR BANTAM BATTERY
BATTERY 1 COMPACT



QUANTUM® INSTRUMENTS INC.
10 Commerce Drive, Hauppauge, NY 11788
Tel: (631) 656-7400 • Fax: (631) 656-7410
www.qtm.com

INTRODUCTION

Modules MB5 and XB5 were specially designed for use with the Promaster FTD 7000M, FTD 5950, and FTD 5700 flashes, and the Canon 580ex flash.

Module MB5 – for use with the Quantum Battery 1/1+, 1C

Module XB5 – for use with the Bantam Battery and Battery 1C

Read the following instructions thoroughly before proceeding.

IMPORTANT

Do not exceed the flash manufacturers maximum allowance of consecutive full-power flashes without letting the flash cool down for a minimum of 10 minutes. If no recommendation is given, do not exceed 36 consecutive flashes without a 10 minute cool-down period.