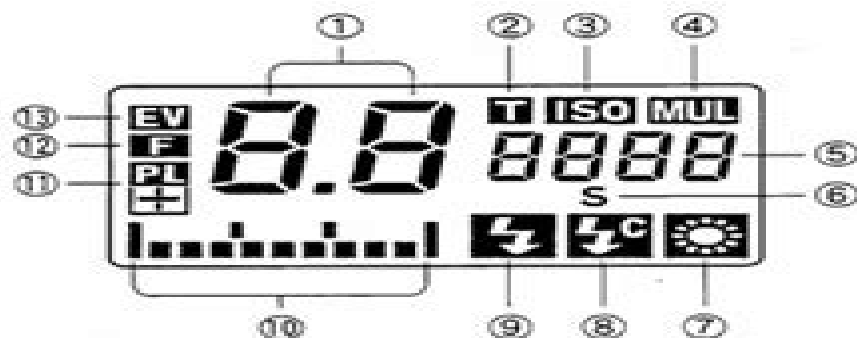


Identification:

1. Sensor
2. Mode Selector Button
3. Power Button
4. LCD Display
5. ISO Selector
6. Sync Terminal
7. Strap Lug
8. Incident Sphere
9. Measure/Trigger Button
10. Up Key
11. Down Key
12. Multiple Flash Button
13. Battery Compartment
14. Program Level (P.L.) Button



LCD Display Identification:

1. f/stop, EV Value, Over Range (Eo), Under Range (Eu) and Battery Check (b.c.)
2. Shutter Speed (Time) Mode Icon
3. ISO Mode Icon
4. Multiple Flash Mode Icon
5. Shutter Speeds, ISO Setting and Multiple Flash Indicator
6. Full Second Indicator
7. Ambient Measuring Mode Icon
8. Corded Flash Mode Icon
9. Cordless Flash Mode Icon
10. Analog Scale (battery check/fractional readings)
11. Program Level (P.L.) Indicator
12. f/stop Mode Icon
13. EV Mode Icon

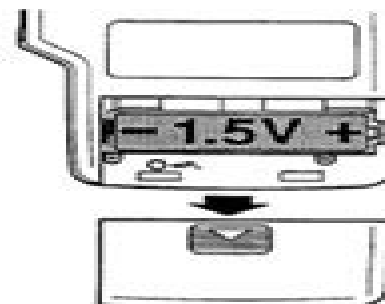
Battery Installation

The meter is powered by one 1.5 volt (size AA) alkaline battery.

1. Remove the Battery Compartment cover by lightly pressing the grooved area and sliding the cover in the direction indicated by the arrow.
2. Insert a new battery into the Battery Compartment, (13) following the polarity symbols.
3. Replace battery cover.

Battery Check / Low Battery Warning

The Battery Check function is automatically engaged whenever the meter is turned on. For approximately three seconds after pressing the Power Button (3), the analog scale will indicate the voltage level of the battery. If the voltage level of the battery drops below minimum requirements, no level will be shown. This indicates that a new battery is required.



Full Power Battery



Low Power Battery



Replace Battery

Manual Polaris Flash Meter

Kathleen Armour

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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