

Capital exposure meters offer the accuracy, range, features and reliability of higher priced meters at a reasonable price. Perfect for photographers who want the versatility of hand-held meters. Complete with case, neck strap, and battery (where required).

Capital Match Needle Exposure Meter (D-3)

This CDS type meter is designed to make reflected and incident light readings. PX625 battery included. Acceptance angle is 35 degrees. Features a hi-low switch and battery checker. Master: 20.

Shutter Speeds: 4 min. to 1/4000 sec.
Aperture: f/1 to f/45
EV-LV: 0 to 20

Cine frames/sec: 8, 18, 24, 32, 64 f.p.s.



ATH313 Match Needle Exposure Meter D-3

Capital Match Needle Exposure Meter (F-4)

An easy to handle match-needle meter for measuring reflected light. Includes a PX625 battery. Acceptance angle is 35 degrees. Features Dual-range Hi-low switch and battery checker. Master: 50.

Shutter Speeds: 15 sec. to 1/2000 sec.
Aperture: f/1 to f/45
EV-LV: 1 to 20

Cine frames/sec: 8, 18, 24, 32, 64 f.p.s.



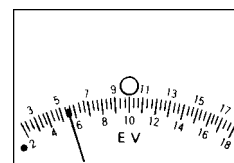
ATH315 Match Needle Exposure Meter F-4

Capital Spot Meter (SP-I)

Professional exposure meter which measures a 1 degree angle of illumination within the viewfinder. This is extremely valuable for measuring distant subjects, for use with the where conventional meters would give inaccurate exposure, such as high contrast, or back-light. Uses silicon photo diodes for extreme sensitivity. Includes case, strap and 9-volt battery.

SPECIFICATIONS:

- Angle of Incidence: 1 degree
- Angle of View: 15 degree Horizontal, 11 degree Vertical
- Viewfinder: Diopter adjustment, pentaprism and condenser
- Measuring System: Needle Indicator
- EV Range: EV 2-18 (ISO 100)
- Accuracy: + .2 EV
- ISO Range: ISO 6-6400
- Aperture Scale: F/1-F/45
- Shutter Speed: 30 sec - 1/2000 sec
- Cine Speed: 8, 16, 32, 64, 128 fps
- Weight: approx. 14 oz.



NEEDLE INDICATION

ATH322 Spot Meter SP-I

samigon® Electronic Flash Meter

Compare these Features with High-Priced Units:

- Precise incident and reflected light metering with flash
- Measuring head rotates 270°
- Silicon Photo Diode
- Measuring Range EV 2 to 10, precision EV ± 0.3, per 1/3 stop
- Over/Under exposure warning
- Aperture range F2 to F32 at ISO100
- Displays 9 red LEDs for full stops, Yellow LED for +1/3 stop and Orange LED for +2/3 stop
- Built-in flash trigger
- Auto power off after 2 minutes
- Uses 9V battery (not included)
- Includes case & wrist strap
- Compact: 6" x 2½" x 1", Lightweight: 3.3oz.



CSA580 Electronic Flash Meter

**See Section G for
Gray Cards and other exposure aids**

PERSONAL SERVICE IS OUR #1 PRIORITY



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