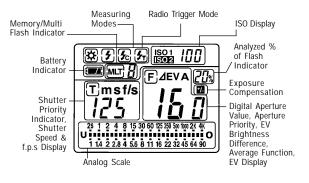
# **Quick Guide**



All DIP Switches are located in battery compartment

### EV Readout (DIP Switch 1)

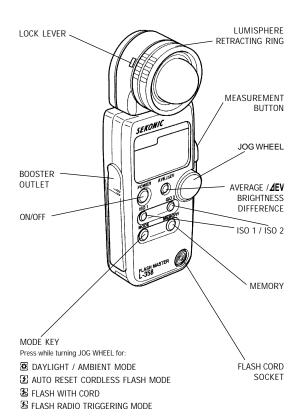
Set DIP Switch 1 (EV) to "ON". Select & Ambient Mode. Hold Mode key down and turn JOG WHEEL until "EV" is displayed.

### Multi Flash Mode (DIP Switch 2)

Set DIP Switch 2 (MULTI) to "ON". Hold Mode key down and turn JOG WHEEL to select Cord, Cordless or Radio Triggering Mode with "MLT" shown on display. Press Measure button (flash will fire) until f/stop needed is achieved.

Full, 1/2 or 1/3 step display of Shutter Speed and Apertures (DIP Switches 3 & 4) Set DIP Switches as shown below.





# Basic Operation - Sekonic L-358

## Advanced Functions - Sekonic L-358

### On/Off

Press down power key to turn on meter. Battery icon will appear Amonitors Battery level. Press and hold Power key to turn off.

### Set ISO 1 or ISO 2

Hold down ISO 1 or ISO 2 key while turning the JOG WHEEL.

### Incident meter mode

Turn Lumisphere retracting ring counter-clockwise to set the Lumisphere in the full UP right position. Select measuring mode then press measure button.

### Reflected meter mode

Mount the Lumigrid ( $54^{\circ}$ ) or optional NP (Spot) Finder  $1^{\circ}$ ,  $5^{\circ}$ , or  $10^{\circ}$  to the meters receptor head. Select measuring mode then press measure button.

### Measure Brightness / Contrast Difference

Turn Lumisphere retracting ring clockwise to lower the Lumisphere to the DOWN position. Select measuring mode then press measure button.

### **Ambient Reading**

Select **3** Ambient Mode by holding down the Mode key and turning the JOG WHEEL. Press the measure button.

### Cord Flash Reading

Select & Cord Flash Mode. Connect flash cord. Press measure button, to trigger flash and measure light.

### Cordless Flash Reading

Select ② Cordless Flash mode. Press measure button, trigger flash manually, meter measures light, automaticaly resets.

# Radio Triggering Mode (with optional RT-32 Module) Turn power OFF. Remove connector cover inside battery compartment. Insert optional RT-32 Module. Turn Power ON. Hold MODE key in while turning the JOG WHEEL to STRADIO FLASH TRIGGERING MODE, a blinking channel number will appear. Turn JOG WHEEL to select channel number (press mode key to select channel and/or Quad Triggering zones a, b, c, or d available in channels 17-32). Hold MODE key in while turning JOG WHEEL clockwise to return to STRADIO FLASH TRIGGERING MODE with f/stop and shutter speed. Press measure button: simultaneously fires flash and measures light.

### **Memory Function**

Take measurement, press Memory button. Up to nine readings can be stored and displayed on the analog memory scale by repeating the procedure. A tenth measurement can also be displayed.

### Memory Recall Function

After storing two or more readings in memory: Press and hold both MODE and MEMORY and turn JOG WHEEL to view individual stored memory readings.

### Averaging Function

After two or more measurements are memorized, toggle the AVE./AEV key. Averaged exposure will be displayed in digital and analog readouts. Operates in all measuring modes.

### **Brightness Difference Function**

Can be used in all modes (incident, reflected, ambient and flash). Take measurement(s), press the AVE/**JEV** key. **JEV** will display. Press and hold down the Measure button. The difference between the last memorized reading or averaged reading and new area measured is displayed in +/- 1/10th steps of EV.

### Flash Analyzing

In all flash modes: Take a flash measurement. A combined reading of both ambient and flash will be displayed. Turn the JOG WHEEL to adjust ratio between ambient and flash. Adjust aperature and shutter as required on camera.

### **Exposure Compensation**

Hold in both ISO 1 and ISO 2 simultaneously and turn the JOG WHEEL to exposure compensation needed between +/- 9.9 EV

### Calibration

Meter must be turned off. Tap power button once while holding in ISO 1 and ISO 2 keys. CAL will be displayed on panel. Turn the JOG WHEEL while holding down both ISO keys to compensate between +/- 1.0 EV.

### Motion Picture (CINE)

Turn the JOG WHEEL (in T Priority Mode) past shutter speed 8000 to select f/s (frames per second). Press measure button.

### Electronic JOG WHEEL Lock and Unlock:

Hold MODE key in. Toggle ISO 1 key to lock or unlock. "LOc" will display briefly.