SEKONIC L-308DC Quick Guide

POWER button

LUMISPHERE

MODE button

SEKONIC

Liquid Crystal Display(LCD)

MEASURING button

ISO button

UP button

DOWN button

L-308DC
DigiCineMate

Flash Synchro terminal
Cord mode: Attach flash Cord.
Push MEASURING button to trigger flash and measure light.

LCD SCREEN

Battery Indicator   Measuring Mode   ISO Display

Frame Rate, Shutter Angle   Aperture, EV
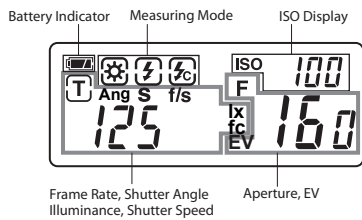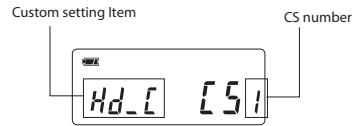Illuminance, Shutter Speed

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● Custom setting

1) To enter the custom setting mode, hold the MODE button and then press the POWER button to turn the meter ON.
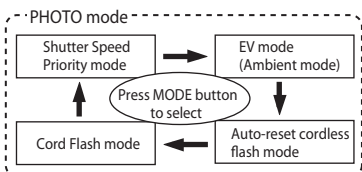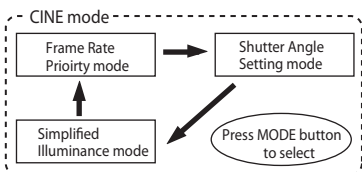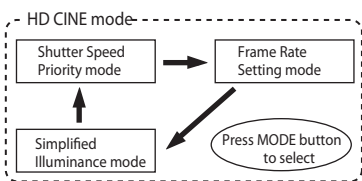
Custom setting Item   CS number

2) Press the UP button or DOWN button to select the desired custom setting number.

3) The Custom setting item will change each time the MODE button is pressed.

CS No.	Custom Setting Group	Custom Setting Item		
CS1	Display mode	"HD_C"	HD_CINE "CINE"	CINE "PHOTO"
CS2	Increments of T & F	Full "1.0"	1/2 "0.5"	1/3 "0.3"
CS3	Simplified illuminance	No Display "NONE"	Lux "lx"	FC "fc"

4) Press POWER button to exit Custom Setting mode.

JE2297610

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● Measuring / Setting mode in each Display mode

Press the MODE button to select a Measuring / Setting mode.

HD CINE mode

Shutter Speed Priority mode → Frame Rate Setting mode

Simplified Illuminance mode ← Press MODE button to select

CINE mode

Frame Rate Prioirty mode → Shutter Angle Setting mode

Simplified Illuminance mode ← Press MODE button to select

PHOTO mode

Shutter Speed Priority mode → EV mode (Ambient mode)

Press MODE button to select

Cord Flash mode ← Auto-reset cordless flash mode

Hold ISO button, and press MODE button to return to the previous Measuring / Setting mode.

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● Common operation in each mode

Set ISO
Hold ISO button, and press the UP/DOWN buttons.

Use as Incident Meter
Slide Lumisphere over meter cell.

Use as Reflected Meter
Slide Lumisphere away to expose meter cell.

Measure Illuminance or Brightness /Contrast Difference
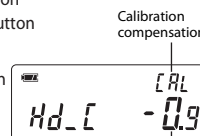Clip in flat Lumidisc over meter cell.

● Calibration compensation function

Calibration compensation can be made in precise 1/10 step increments in a +/- 1.0 EV range.
The calibration compensation can be set independently in each Display mode. Select the Display mode in advance in the custom setting function.

1) To enter the calibration compensation mode, hold the ISO button and press the POWER button to turn the meter ON.

Calibration compensation

2) Select the compensation amount by pressing the UP or DOWN button.

3) Press POWER button to exit calibration compensation mode.

Setting Display mode   Compensation amount