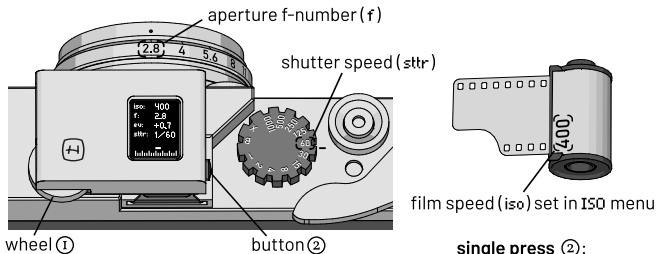


Line II Quickstart

The light meter measures the average light in a ~35° field of view, similar to a 50mm lens on a 35mm camera. Depending on the selected mode and desired settings, it calculates the corresponding parameter to set on the camera.



rotate wheel ①:

change primary parameter

rotate wheel ① while button pressed ②:

change secondary parameter

single press ②:

ON / enter value

double press 2x ②:

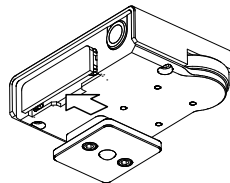
enter / exit menu

hold ②:

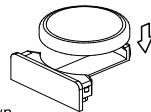
lock light measurement

turning it **OFF**: after 40 seconds the light meter turns off automatically, optionally holding the second **double press** when entering the menu turns it **OFF** manually

MODE	A	S	M	EV
primary parameter	f-number	shutter spd.	shutter spd.	exp. comp.
secondary parameter	exp. comp.	exp. comp.	f-number	iso
calculated result	shutter spd.	f-number	exp. offset	exp. value



use your fingernail to carefully remove the battery drawer !



CR2032 orientation: Upside down, text and markings (+) on bottom!

removing the battery restores default settings (except calibration)

Menu:

- **MODE** - main operation modes, see table on front
- **ISO** - set the ISO film speed
- **A-STOP** - set aperture stop increment/resolution
- **S-STOP** - set shutter stop increment/resolution
- **BUTTON** - measurement behaviour on main screen:
 - **LOCK VALUE** while button pressed, continuously update otherwise
 - Only **UPDATE VALUES** while the button is being pressed
- **CALIB** - add a calibration offset

Usage tips:



- Bright light sources in the background like unshaded light-bulbs, the sky or the sun affect the measurement disproportionately. If possible, aim the meter away (e.g. towards the ground) to reduce interference.
- Have a preferred way of wheel operation: Either from the left (recommended) or from the bottom. Increasing values by moving "up" is a bit more intuitive than moving from right to left.
- On a bright sunny day the display may be difficult to read: lock the measurement with the button and move the device to a shaded orientation, don't shade the sensor during measurement! This is also a good indication that you can use the standard sunny 16 rule at that point ;)