

SEKONIC Light Meter

English

LITEMASTER PRO

L-478 Series Startup Guide

Thank you for purchasing LITEMASTER PRO L-478 Series.
This Startup Guide introduces the basic operations of this light meter.
For details about how to use this light meter, please see the Operating Manual.

1. Download

Please visit website to download the latest version of DTS software and the operating manual as follows:

■ Data Transfer Software (DTS)

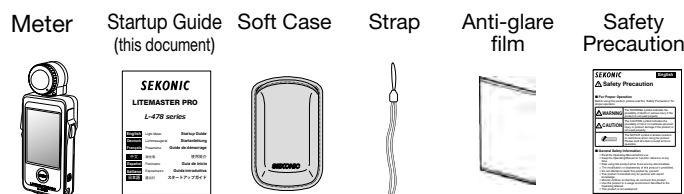
■ Operating Manual

2. Check Included Items

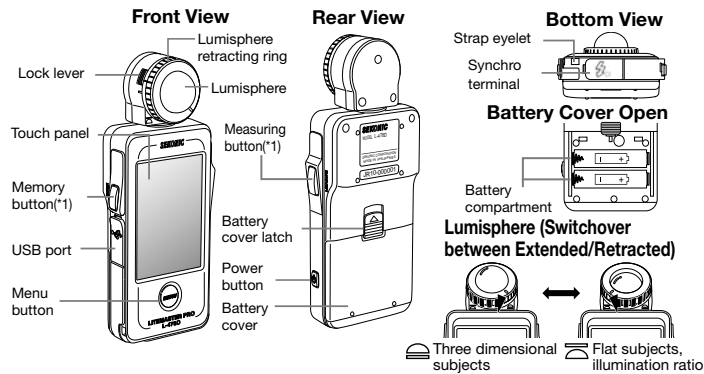
The following items are included with the meter in the package.
Please be sure to check that all noted items are included.

★ If any items are missing, please contact the distributor or the reseller you purchased the meter from.

★ Batteries (2 AAA) are not included in the package. Please obtain these separately.



3. Names of Parts



(*1) Using Custom Setting Function, the Memory button and the Measuring button can be switched.

★ By touching the Startup screen, you can immediately skip the screen.

4. Setting Value Change / Item Selection Icon

Touch Operation:

Touch the up arrow (▲) to increase the value or change up to the next item.

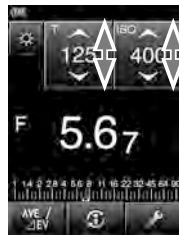
Touch the down arrow (▼) to decrease the value or change down to the next item.

Slide Operation:

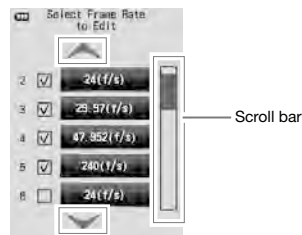
Slide your finger tip up or down over the value to change the value amount.

Sliding your finger over scroll bars provides fast navigation of large menus.

[Measuring Screen]

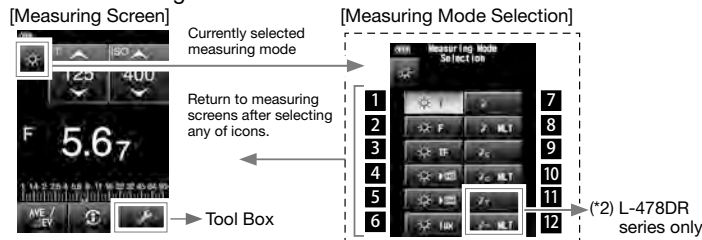


[Edit Frame Rate Screen]



5. Setting Measuring Mode


Different measuring modes can be selected to meet various requirements.
 ★ In the custom setting, you can select whether to display or hide the measuring modes.



About Measuring Modes

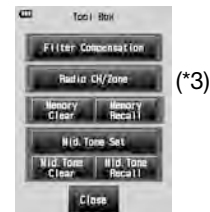
No.	Explanation
1	Ambient light T (shutter speed) priority mode Displays F-stop value (aperture) for input shutter speed and ISO values.
2	Ambient light F-stop (aperture) priority mode Displays shutter speed value for input F-stop and ISO values.
3	Ambient light TF (shutter speed and F-stop) priority mode Displays ISO sensitivity for input shutter speed and F-stop values.
4	Ambient light HD Cine mode Displays F-stop value for input shutter speed, frame rate and ISO values.
5	Ambient light Cine mode Displays F-stop value for input frame rate, ISO and shutter angle values.
6	Ambient light Illuminance (lux or fc) mode (Incident light measurement) Displays brightness value in lux or foot-candle unit. Ambient light Luminance (cd/m2 or fl) mode (Reflected light measurement) Displays brightness value in cd/m2 or foot-lambert unit.
7	Cordless flash mode Detects flash brightness without meter-flash connection after Measuring button pressed to arm meter for 90 seconds and flash fired separately, and displays F-stop value.
8	Cordless multi (cumulative) flash mode Detects and accumulates flash brightness without meter-flash connection after Measuring button pressed to arm meter for 90 seconds and flash fired separately, and displays F-stop value.
9	Cord flash mode Detects flash brightness with synchro cord meter-flash connection, and displays F-stop value.
10	Cord multi (cumulative) flash mode Detects and accumulates flash brightness with synchro cord meter-flash connection, and displays F-stop value.
11	Radio triggering flash mode (*2) L-478DR Series only - Detects flash brightness without meter-flash connection after radio transmitted trigger signal is received by radio-receiver connected flash. Displays F-stop values (apertures numbers) for input shutter speed and ISO values.
12	Radio triggering multi (cumulative) flash mode (*2) L-478DR Series only - Detects and accumulates flash brightness without meter-flash connection after radio transmitted trigger signal is received by radio-receiver connected flash. Displays F-stop values (apertures numbers) for input shutter speed and ISO values.

6. Tool Box Screen

The following settings can be made by selecting the Tool Box () from the Measuring screen.

- Filter Compensation Setting
- Radio Channel / Zone (Group) Setting (*3)
- Memory Clear
- Memory Recall
- Mid. Tone Set
- Mid. Tone Clear
- Mid. Tone Recall

[Tool Box Screen]

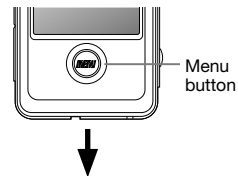


7. Menu Screen

Press the Menu button on the meter to display the Menu screen. Press the Menu button again to return to the previous screen.

[Menu Items]

1. Set Analog Scale
2. Set Exposure Compensation
3. Custom Setting
4. Set Profile
5. Check / Editing Profile
6. Edit Frame Rate
7. Edit Shutter Angle
8. Edit Filter



[Menu Screen]

