

XEAST 2019 **XE-912**

SPECIFICATION



XEAST 2019 XE-912 is a portable digital lux meter with a large LCD display and a wide range of measurement capabilities. It is designed for use in a variety of environments and is highly accurate and reliable.

Display	4 digit LCD display
Measurement range	0 Lux ~ 200K Lux, 0Fc ~ 20KFc
Resolution	1 :1000 Lux, .0.1 :1000 Fc
Filter	CIE photopic (CIE standard observer)
Display	LCD "-OL-" for over-range, "-LO-" for low range
Response time	Typical CIE V (F1 '60' f2' 2')
Accuracy	± 3% rdg ± 8 d (& lt10,000 Lux) ± 4% rdg ± 10d (& gt10,000Lux)
Response time	500MS
Power supply	3 x AAA alkaline batteries
Operating time	60 hours typical
Operating / storage temperature	Operating: 15 °C to 40 °C, Storage: -20 °C to 60 °C
Operating / storage humidity	Operating: 10% ~ 90RH, Storage: 10% ~ 75RH
Operating / storage temperature	Operating: 140 ~ °F 4- °C 60 ~ 20- :Operating Humidity: 10% ~ 90RH
Operating / storage humidity	Operating: 140 ~ °F 4- °C 60 ~ 20- :Operating Humidity: 10% ~ 75RH
Batteries	3 * 1.5V AAA
Dimensions (L * W * H)	174.5 * 56 * 30.5mm
Weight	84g

PRODUCT PICTURES



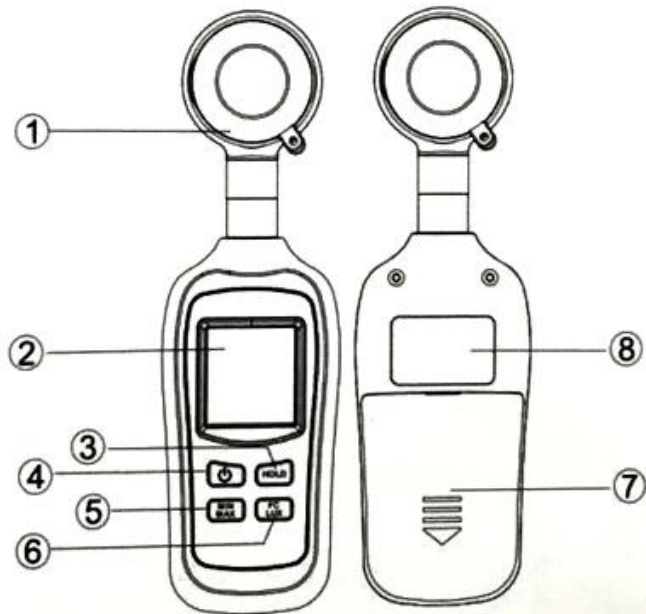






Meter Description

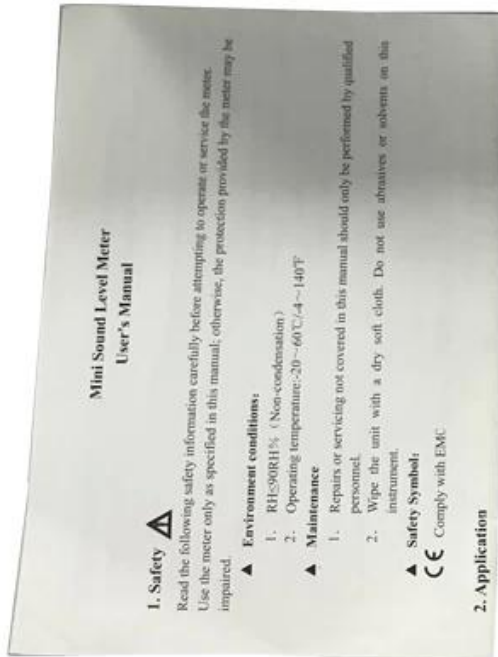
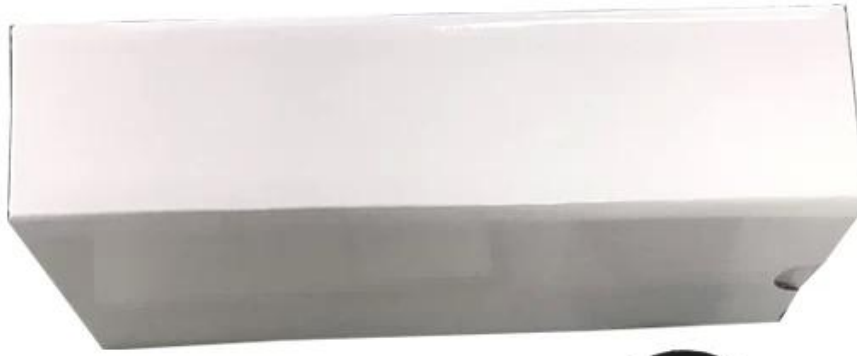
- ① Photo detector
- ② LCD display
- ③ Hold button
- ④ Power ON/OFF button
- ⑤ MAX/MIN button
- ⑥ Fc/Lux button
- ⑥ Battery compartment
- ⑦ Battery Cover
- ⑧ Nameplate



LCD Display Description

- ① Hold icon
- ② Auto power off Icon
- ③ Temperature readings
- ④ Light readings
- ⑤ Illuminance units Icon
- ⑥ Temperature unit Icon
- ⑦ Low battery indication
- ⑧ MAX/MIN icon







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