2019 XEAST □□□ □□□ □□□ □□ lcd □□□□□ □□ □□□ □□ □□ XE-911A

● SPECIFICATION

□ □□□ □□, □□ □□ MCU □□, □□ □□□, □□ □□□□ □□□ □□□□ □□□□□.□ Sound Level Meter□ □□ Engieers, □□, □□ □□ □□□ □ □□ □ □□□ □□□□□ □□ □□□ □□ □□ □□□ □□ □□□□ □□□□□□□. □□, □□ □.

□□ □□	IEC61672-1 CLASS2
□□ □□ □□	35dB ~ 135dB
□□ □□	50dB
□□□ □□	31.5Hz ~ 8KHz
□□□	± 2.0dB
□□□ □□□	□□□ □□□
□□ □□□	□□ : 125m / s SLOW : 1s
□□□□□	1/2 □□ □□ □□ □□□ □□□
□□□ □□ □□ □□	& gt; 100dB, LCD□ "Hi"
	& lt; 100dB, LCD□ "LO"
□□ □□	-20 ℃ ~ 70 ℃ / -4 ℉ ~ 158 ℉
□□ □□□	± 1.5 ℃ / 2.7 ℉
□□	0.1
□□□ □□□□	300ms
□□□ □□	□□ 60 □□
□□ □□ □□ □□	□□ □□ □□ □□□□ □□□□ □□□ □□□ □□□ 15 □ □□ □□ □□ □ □□ □□□□□.
□□□	3 * 1.5V "AAA"□□□
□□ □□	-20 ℃ ~ 60 ℃ / -4 ℉ ~ 140 ℉, 10RH % ~ 90RH %
□□ □□	-20 ℃ ~ 60 ℃ / -4 ℉ ~ 140 ℉, 10RH % ~ 75RH %
□□	144 * 56 * 30.5mm
□□	73g

□□ : □□□□ □□□□ □□□ □□□ □□□□□□ □□ □□□□ □□□□□□.

● PRODUCT PICTURES

XEAST®

XEAST®
26.4°C
51.9
FAST
Lo
dBA
HOLD
MIN
MAX
FAST
SLOW
XE-911A
Sound Level Meter

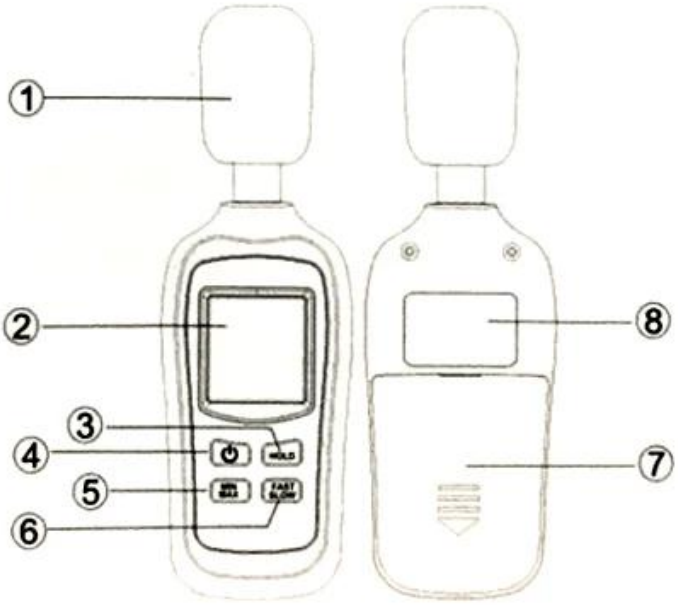
XEAST®

XEAST®
26.4°C
54.3
FAST
Lo
dBA
HOLD
MIN
MAX
FAST
SLOW
XE-911A
Sound Level Meter

Applications

Meter description

1. Windscreen microphone cover
2. LCD Display
3. Hold button
4. Power on/off button
5. MAX/MIN
6. Fast/ Slow selection key
7. Battery compartment
8. Nameplate



LCD display description

1. Data hold Icon
2. Auto power off Icon
3. Temperature readings
4. Sound level readings
5. Fast/Slow Icon
6. Hi/Lo Icon
7. Frequency weighting Icon
8. Temperature unit Icon
9. Low battery Icon
10. MAX/MIN Icon

● Package Include

XEAST®

● Terms of Trade

XEAST®

● Company Informations

XEAST®

SALES TEAM
YEAST®
Your Testing Partner
WOKRSHOP