

**2019 XEAST** **Lcd** **Air Flow Meter XE-915**

**SPECIFICATION**



Measurement Range	Resolution	Accuracy
0.4 ~ 30.0 m / s	0.1 m / s	± (3% + 0.3 m / s)
1.4 ~ 108 Km / h	0.1 Km. / h	± (3% + 1.0 Km / H)
0.9 ~ 67.0 MPH	0.1 MPH	± (3% + 0.4 MPH)
0.8 ~ 58.0	0.1	± (3% + 0.4)
80 ~ 5900 ft / min	1.0 ft / min	± (3% + 40 ft / min)
Operating Temperature	-20 °C ~ 70 °C / -4 °F ~ 158 °F	
Storage Temperature	± 1.5 °C / 2.7 °F	
Response Time	0.1	
Response Time	300ms	
Sampling Rate	60 samples / min	
Display	15 digit LCD	
Power Source	3 * 1.5V "AAA" batteries	
Operating Environment	Temp.: -20°C~60°C/-4°F~140°F Humidity: 10RH% ~ 90RH%	
Storage Environment	Temp.: -20°C~60°C/-4°F~140°F Humidity: 10RH% ~ 75RH%	
Dimensions	178.5 * 56 * 30.5mm	
Weight	84g	

MCU

The device is equipped with a microcontroller unit (MCU) that manages the sensor data and provides a user interface. The MCU is designed to be highly accurate and reliable, ensuring that the measurements are consistent and repeatable. The device also features a large LCD display that shows the current reading and various status indicators. The device is powered by three AAA batteries, which provide a long operating life. The device is also equipped with a reset button and a power switch. The device is designed to be easy to use and is suitable for a wide range of applications. The device is also equipped with a data logger that can store up to 1000 readings. The device is also equipped with a data output port that can be used to connect the device to a computer. The device is also equipped with a data output port that can be used to connect the device to a printer. The device is also equipped with a data output port that can be used to connect the device to a network. The device is also equipped with a data output port that can be used to connect the device to a mobile phone. The device is also equipped with a data output port that can be used to connect the device to a tablet. The device is also equipped with a data output port that can be used to connect the device to a smartwatch. The device is also equipped with a data output port that can be used to connect the device to a smartwatch. The device is also equipped with a data output port that can be used to connect the device to a smartwatch. The device is also equipped with a data output port that can be used to connect the device to a smartwatch.

**PRODUCT PICTURES**





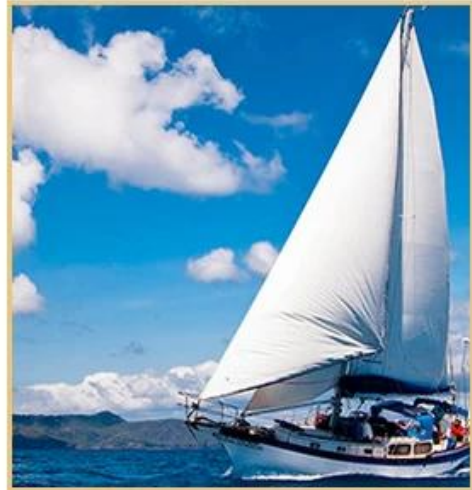




## Application field



Meteorological



Going to sea



Air outlet



Industry

● PACKAGE INCLUDE

**XEAST**<sup>®</sup>





**SALES TEAM**



**WOKRSHOP**

