2019 XEAST□□□□□□□□□□□□□XE-915

SPECIFICATION

□□□□	□□□	□□□
0.4~30.0 m / s	0.1□/□	±□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□□/□□	±□3□+ 0.4 MPH□
0.8~58.0□	0.1□	±□3□+ 0.4□□
80~5900□□/□□	1.0□□/□□	±□3□+ 40□□/□□□
□□□□	-20℃□70℃/ -4℉□158℉	
□□□□□	±1.5℃/ 2.7℉	
□□□	0.1	
□□□□	300□□	
□□□□	□□60□□□	
□□/□□ □□□□	□□□□□□□□15□□□□□□□□□□□□□□□□□□□□□□	
□□	3 * 1.5V“AAA”□□	
□□□□	Temp.:-20℃~60℃/-4℉~140℉ □□□10RH□□90RH□	
□□□□	Temp.:-20℃~60℃/-4℉~140℉ □□□10RH□□75RH□	
□□	178.5 * 56 *30.5□□	
□□	84□	

□□□□□□□□□□□□□MCU□□

PRODUCT PICTURES

XEAST®

XEAST®
26.3 °C
0.0
Mph
HOLD
MIN
MAX
UNITS
XE-915
THERMO-ANEMOMETER

XEAST®

Applications

Application field

Meteorological

Going to sea

Air outlet

Industry

Terms of Trade

Company Informations

SALES TEAM
YEAST®
Your Testing Partner
WOKRSHOP