

ULTRASONIC
WIND SENSOR

LCJ CAPTEURS

Another way to read the wind

EVOLUTION OF LCJ CAPTEURS ULTRASONIC WIND SENSORS

2022

CV7 - C

CV7-HR spécial IMOCA

Wind vane anemometer with built in datalogger



2016 - 2018

WINDYPLUG

STBG

CV7SFv2



2015

ARO PLUG

Compatible with Davis instrument

New range launch, dedicated to terrestrial market



2013

CV7SF

First wireless ultrasonic wind sensor in the world and brand new ultra low power version



2010

CV7 V

Launched on terrestrial market either standard or ultra reactive model



2007

CV7

New patent to break into the terrestrial market



1999

CV3F

First worldwide compact marinated ultrasonic wind sensor
Not available for North America



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