



Scentroid DR 2000

This drone weighs about as much as an apple and fits in the palm of your hand. The camera delivers content guaranteed to impress.

General Capabilities

DR1000 can travel 150 meters above ground level. User can take samples, set intervals for measurement, adjust the sampling rate, and perform maintenance

Lightweight Design

A weight reduction from its predecessor to 800g now allows for a much more diverse drone portfolio, and less weight grants the operator a longer flight time

Cloud Access

Data can be accessed on location or remotely using encrypted cloud-based hosting. See below for our DRIMS2 Software breakdown

Hazardous Sampling

A DR2000 unit can be flown into a flare plume or reach various hard to access places for direct sampling

New and Improved Battery Life!

The DR2000 will come equipped with a fast charge battery for continuous operation of up to 12 hours



+62 821 4486 1199

For More Information
sales02@totalenviro.co.id

Visit Us
totalenviro.co.id