




# Accessories. IOTLAB



## Characteristics

 <p>Energy Saving</p>	<p>Saving a lot of energy by detecting incorrect forms of use in a laboratory.</p>
 <p>Fume Cupboard</p>	<p>Knowledge of unsafe uses of fume cupboards, ventilation and associated equipment in order to take action on them</p>
 <p>Equipment</p>	<p>Monitor how the equipment works.</p>



The system has a difference of less than one minute in displaying data, but the system is independent of the building's computer network, allows multi-user access in a decentralised manner and the cost of expanding new equipment is much lower than that of a SCADA.

IOTLAB allows us to know the state of the laboratory in terms of efficiency, safety and operational status anywhere in the world and be able to act on it. It can be viewed from any device (smartphone, tablet, computer, etc.) and is configurable depending on the requirements of each customer.

It is a simple, efficient and safe application, independent of the company's general systems. The standard units in the BECOME range are ready to be connected to the system without the addition of peripherals.

It makes it possible to monitor the operating parameters of the fume cupboard and other ventilated elements, air quality (VOC, CO2), room conditions (P, T<sup>a</sup>), the presence of hazardous gases and waste levels, among others.