



To upgrade the Science, Technology, Engineering, and Mathematics (STEM) strand, **VISSER** is a science kit that allows students to conduct over 50 experiments in biology, chemistry, physics, and engineering.



The **VISSER**'s hardware consists of analog and digital sensors that act as a central hub to which different sensors can be connected and controlled to perform various science experiments. Meanwhile, its software includes data storage, control, interface, and analysis tools. **A handheld device, it can be used without a computer and can be powered by battery or power bank.**

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