

# Review of: "Visualization of Home Security Sensor System Based on IoT Server"

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**Potential competing interests:** No potential competing interests to declare.

- The authors in this paper have tried to portray an IoT based home security system where they focused on monitoring motion sensing for detecting burglary and gas leakage at homes is considered the second.

Suggestions: If you are aiming for a complete home security system, why are we only looking at these two aspects?

If you are aiming for motion sensing, what are you planning to make it selective? If the buzzer goes on for every other person including the homeowners, how is this system will be helpful?

Rather than focusing on the technical details of the individual product you are using, one should focus on the novelty of the research they are conducting.

- The abstract doesn't contain any technical details of what the authors are aiming for, one needs to be concise and succinct about their research.
- Sometimes the figures are not in English, is better to maintain a similar language medium all throughout the paper.
- There are numerous grammatical and spelling errors all throughout the document, please correct those. These are some few.

1. In figure 6. Prototype spelling is wrong.
2. In figure 7. the language of the flowchart is not English.
3. In section 2 of the Literature review, 2.1 should be microcontroller.