

# Review of: "Design and Realization of a Low-Cost Smart Walking Aid for Visually Impaired and Blind People"

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Potential competing interests: No potential competing interests to declare.

The authors work in this paper was highly appreciated and its very much essential for the visually impaired people. Such a smart walking aid is available in the market and so many researchers are very much interested for visually impaired people using the different types of sensors for their navigation. The authors are informed to compare their work with the similar products available in the market and have to include in the references. The authors have to concentrate on their novelty of work as well as specific in the product price in the market. Low cost product means that it's affordability by the end user. Also, inform author to include more recent papers and also include the following published paper in the references.

1. Sankari Subbiah et.al., "A Smart Navigation Gadget for Visually Impaired People", Indian Journal of Natural Sciences, Vol. 13, no.71, 2022,pp: 39874-39882, ISSN : 0976-0997.
2. Sankari Subbiah et.al., "Navigation gadget for visually impaired based on IoT,"*2017 2nd International Conference on Computing and Communications Technologies (ICCCCT)*, Chennai, India, 2017, pp. 334-338, doi: 10.1109/ICCCCT2.2017.7972298.