

导读:浙江大学的学生们发明了一个用空气来洗手的装置,还能节约水资源。



A group of senior students from Zhejiang University have successfully developed an "air hand-washing device." The device utilizes an infrared ray induction system, which detects the presence of hands. A tap then sprays a light water mist along with a strong gust of air, which the students have proven to be nearly as effective as traditional hand-washing. However, the device uses only 10 percent of the water that regular hand-washing does.

[illegible]

Li Qizhang, a member of the team that developed the device, told a reporter from thepaper.cn that a model of their device has already been installed in a classroom building at the university, and that the results have been satisfactory. The students have set up a company to further promote their product.

[illegible]

In 2014, a student named Chen Puyang first came up with the idea while washing his hands in the school cafeteria. Washing one's hands uses a lot of water, Chen thought. Would it be possible to replace the water with air?

2014????????????????????????????????

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[illegible]

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