

Raspberry Pi in the Media

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- [Small computers find an industrial niche](#) [2]

When Eben Upton developed the Raspberry Pi in 2012, he expected the no-frills, single-board computer to appeal mainly to schoolchildren. Consumers had other ideas. Margaret Harris spoke to him about how simple computers like the Raspberry Pi are becoming integral parts of the emerging industrial Internet of Things

- [Once a physicist: Eben Upton](#) [3]

In my first year at Cambridge, the course was around 25% computer science, 25% physics, 25% materials science and 25% maths for physics. I enjoyed the experimental parts of the course, and especially the weekly sessions at the Cavendish lab. But the second year was two lots of physics, plus maths for physics, and after that it became clear that I was an engineer more than I was a physicist, so I moved across to engineering.

[Hardware](#)

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