![](data:application/xhtml+xml;base64,)

**Here are some of the Spinoffs that NASA didn’t invent:**

|  |  |
| --- | --- |
| * [Cordless power tools](https://en.wikipedia.org/wiki/Cordless_Power_Drills#Cordless_drills) | * [MRI](https://en.wikipedia.org/wiki/Magnetic_Resonance_Imaging), best known as a device for body scanning. |
| * [Quartz clocks](https://en.wikipedia.org/wiki/Quartz_clock) | * [Smoke detectors](https://en.wikipedia.org/wiki/Smoke_detectors) |
| * [Tang juice powder](https://en.wikipedia.org/wiki/Tang_(drink)) | * [Teflon](https://en.wikipedia.org/wiki/Teflon) |
| * [Velcro](https://en.wikipedia.org/wiki/Velcro) | * [Microchip](https://en.wikipedia.org/wiki/Microchip) |

What is a NASA spinoff technology?

**NASA spinoff technologies** are commercial products and services which have been developed with the help of **NASA**, through research and development contracts

Here are some of the NASA patents that are used:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Health and medicine** | **Transportation** | **Public safety** | **Consumer, home, and recreation** | **Environmental and agricultural resources** |
| IR ear thermometers | Aircraft anti-icing | Video enhancing and analysis systems | Temper foam | Water purification |
| Ventricular assist device | Highway safety | Fire-resistant reinforcement | Enriched baby food | Solar Cells |
| Artificial limbs | Improved radial tires | Firefighting equipment | Portable cordless vacuums | Pollution remediation |
| LEDs in medical therapies | Chemical detection | **Computer technology** | Freeze drying | Correcting for GPS signal errors |
| Invisible braces |  | Structural analysis software | Space age swimsuit | **Industrial productivity** |
| Scratch-resistant lenses |  | Remotely controlled ovens | Digital image sensor | Powdered lubricants |
| Space blanket |  | NASA Visualization Explorer |  | Improved mine safety  Food Safety |