



# The future is here

Introducing Intel RealSense technology

Talk to an expert

### New PCs with Intel RealSense

**Save \$150.00**

**Lenovo Ideacentre AIO 700-27ISH Signature Edition All-in-One**

- 27-inch 4K UHD touchscreen
- Intel i7 6th Gen
- 16GB memory/192GB SSD + 2TB HDD
- NVIDIA GeForce GTX 950A graphics

**Now \$1,749.00**  
was \$1,899.00

★★★★☆ 3.5 (14)

**Save \$250.00**

**Dell Inspiron 24 7459 Signature Edition All-in-One**

- 23.8-inch Full HD touchscreen
- Intel Core i5-6300HQ
- 12GB memory/1TB HDD
- NVIDIA GeForce 940M graphics

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★★☆☆☆ 1.7 (11)

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**Dell Inspiron 15 i5559 Signature Edition Laptop**

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- Up to AMD Radeon R5 M335 graphics

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## Hands-off control

With just a wave of your hands or a flick of the wrist, Intel RealSense technology gesture control--with 22 tracking points per hand--gets you interacting with your digital world like never before. Fly a spaceship to Mars. Bang on the drums. Paint your masterpiece. No keyboard or touchscreen required.

## Instant scanification

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## Change the view

Ever wanted to swap your messy bedroom for a beach backdrop during a Skype chat? Or change that drab basement paneling into a distant galaxy for your weekly outer space podcast? Now you can be wherever your imagination takes you thanks to innovative Intel RealSense technologies.

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Designed for the ultimate in interactivity, Intel RealSense takes gesture control to a whole new level. With the ability to read your natural movements, Intel RealSense technology gives you the power to simply open an app, doodle in mid-air and have your work appear on your screen. Snap a photo, then take accurate measurements based on the images. So if you're looking for the perfect sofa for your living room, but forgot a tape measure, you can simply take a photo of the sofa to calculate its size. Take photos and adjust the focus later – which means that you can snap dozens of pictures while on vacation, then adjust and "develop" them while you're on the flight home. Turn 2D images into 3D content. Intel computers and laptops featuring RealSense use three lenses to take multi-dimensional photos of artwork, spaces, faces and more so you can share images with your friends, family and co-workers in three stunning dimensions.

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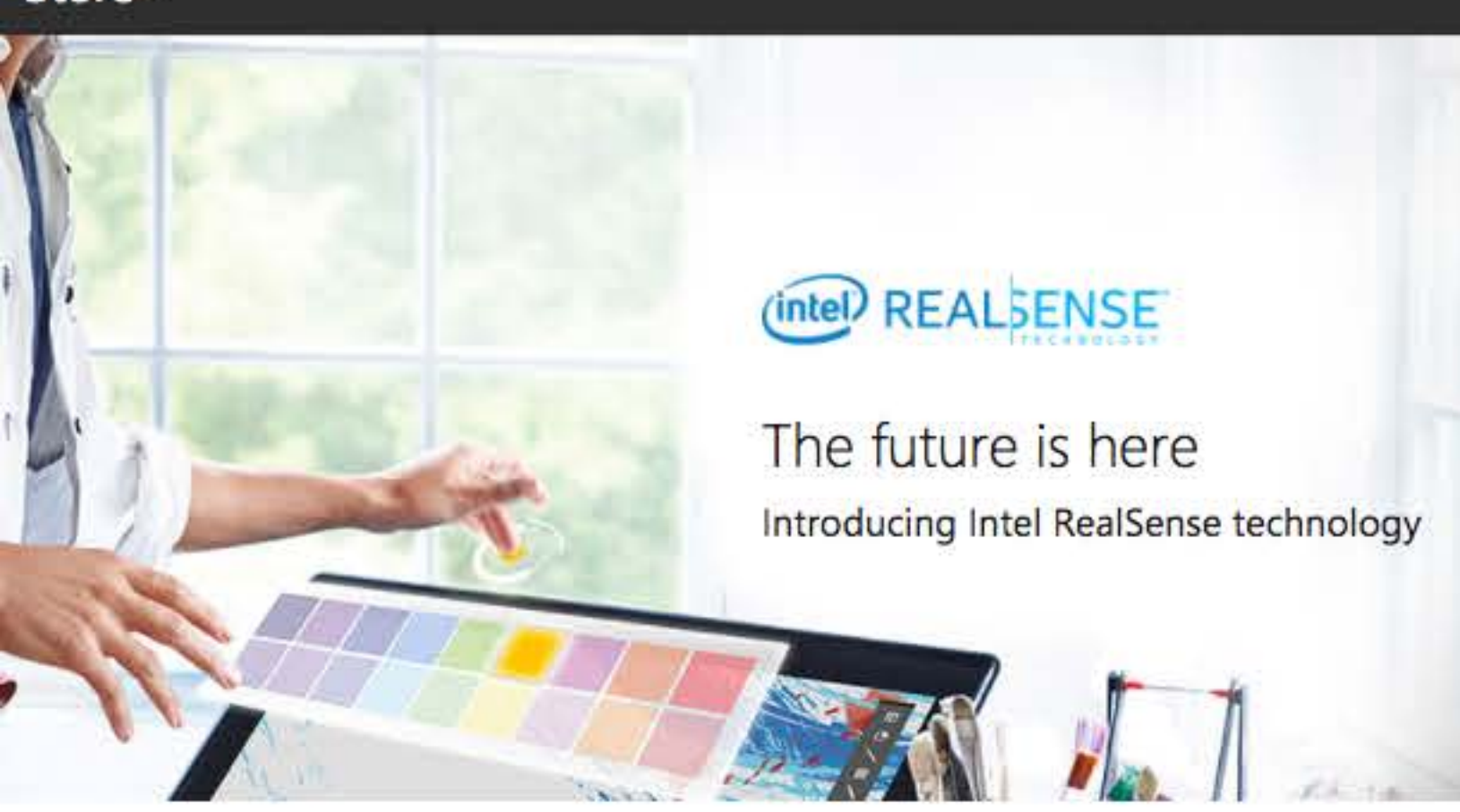
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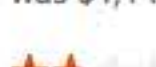


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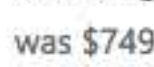


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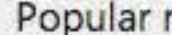

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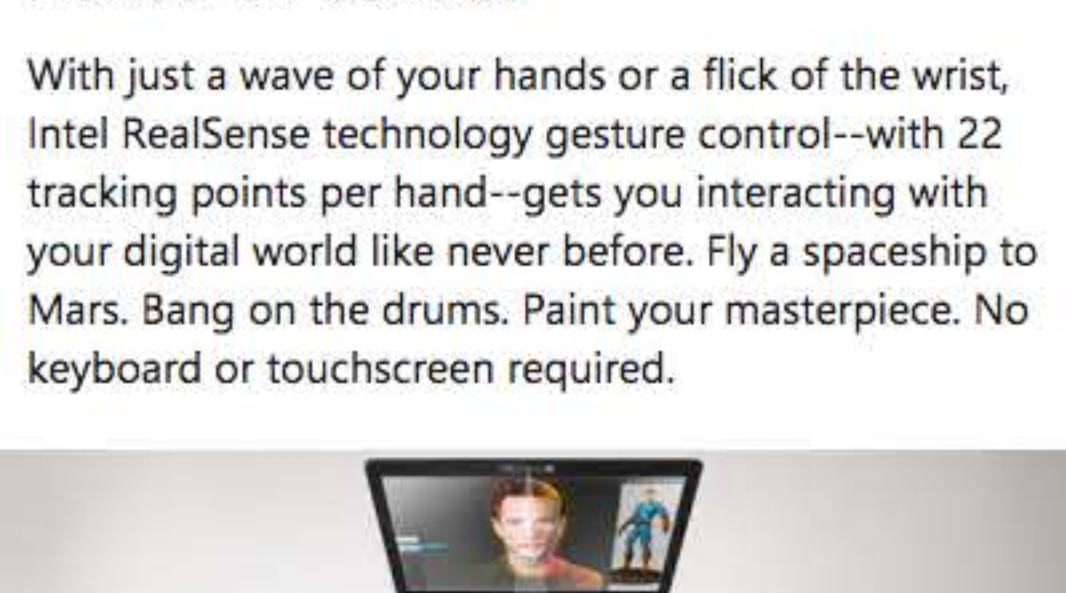
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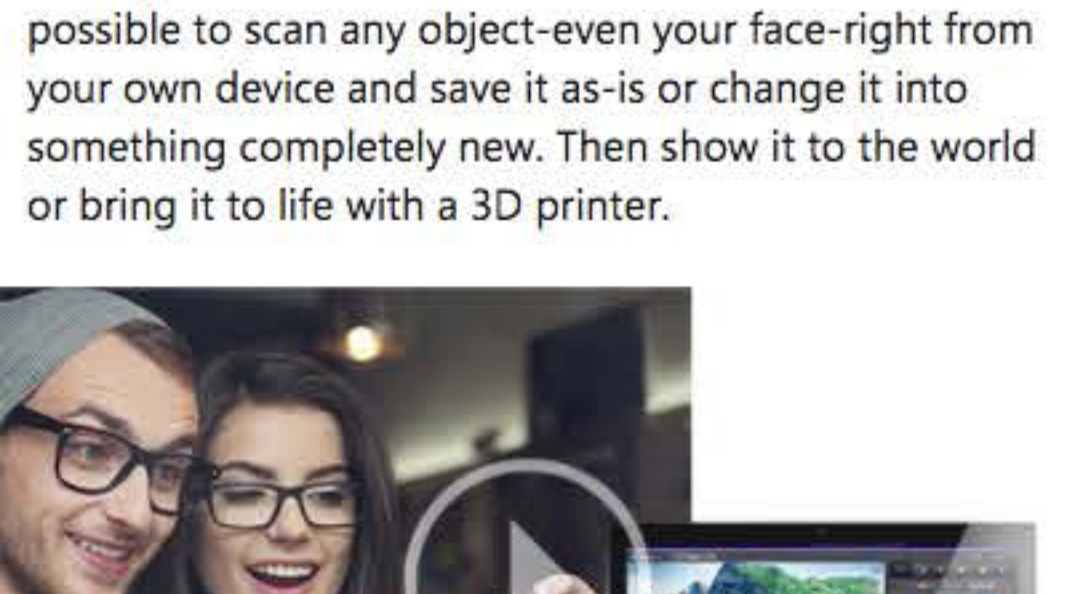
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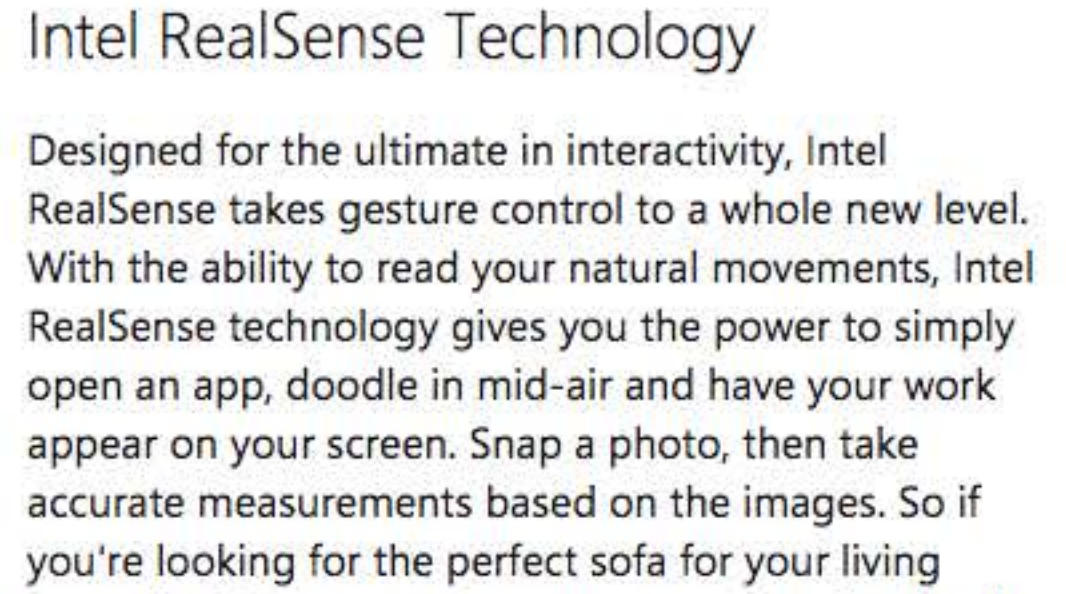
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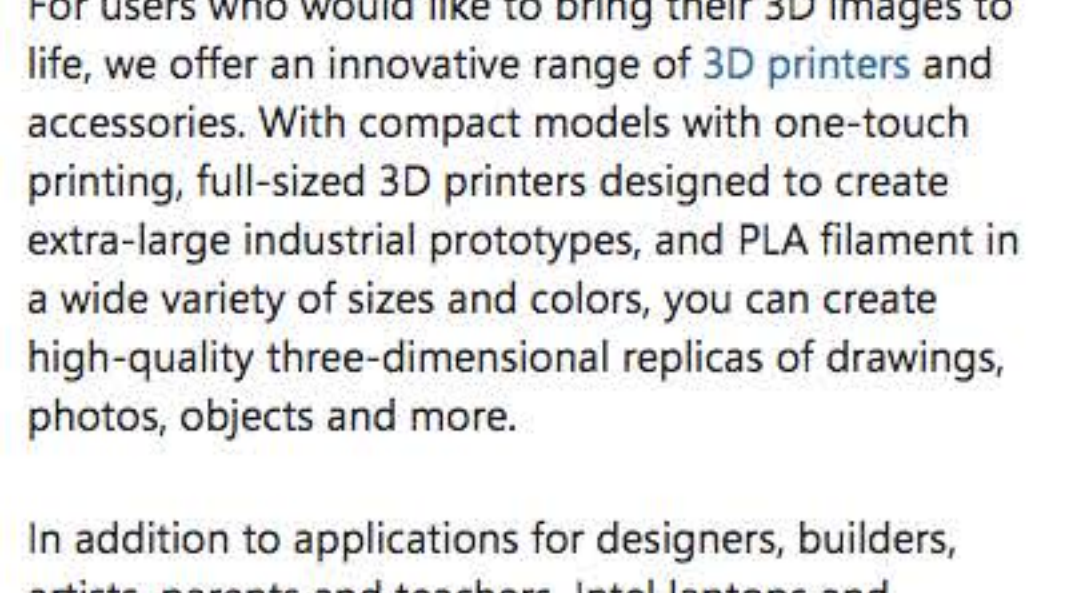
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