

Fujifilm unveils 3D digital camera

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Fujifilm FinePix Real 3D W1 camera

Japan's Fujifilm unveiled Wednesday a compact digital camera that can be used to shoot three-dimensional (3D) photos and movies that can be viewed without special glasses.

The FinePix REAL 3D W1 uses a "groundbreaking" system comprising two lenses whose images are merged in a single 3D picture or movie, the company said.

Users can view the images on the camera's rear display screen or a larger separate monitor. Fujifilm said it would also offer a special 3D photo printing service.

"Viewed with just the naked eye, 3D images come alive with breathtaking reality and natural beauty," Fujifilm said in a statement.

The gadget will go on sale in [Japan](#) early next month with a price tag of 60,000 yen (640 dollars), followed by overseas markets in late August.

- You can find more information about FinePix Real 3D W1 at www.fujifilm.com/products/3d/c...ra/finepix_real3dw1/

- Brief introduction to Fujifilm REAL 3D Technology is available [here](#).

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