

World's Largest Glasses-free 3D Display

Written by Bob Snyder
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In Japan, NICT and JVC Kenwood show off the world's largest (200") glasses-free 3D display.

Offering 57 different viewing angles, viewers can almost walk around a virtual 3D object and peek behind objects to view additional images.

The display uses 57 projectors in an array. The 200" screen weighs 500kg and runs off a condenser lens to focus the light for a sharper image, and a special diffuser film to lower the horizontal diffusion angle, maintaining a smooth transition between viewing angles.

NICT and JVC believe this has commercial potential for commercial design and digital signage applications: they are working on a 200-projector driven display.

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