

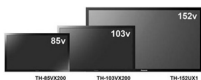
World's First Ultra-Large Full HD 3D Pro Plasma Displays

Written by Bob Snyder
19 June 2010

Panasonic Professional Visual Displays Europe (PVDE) announces 103" and 85" models in their range of full HD 3D plasma ultra-large display panel (PDPs) to complement the world's largest 152" model.

Panasonic lists the latest innovations include:

- An industry-highest native contrast ratio of 5,000,000:1
- A high speed driving technology to achieve the PDP's full moving picture resolution; and a crosstalk reduction technology, a crucial requirement for producing clear and crisp 3D images
- Newly-developed ultra high-speed drive technology that achieves clear and highly detailed 3D video even on the ultra-large panel
- A new built-in "professional quality engine" which has doubled the colour reproducibility with 30-bit processing in comparison to conventional models



The 152" display, says Panasonic, can even project life-size images of people. The company suggests potential usages in 3D simulation, retail & showrooms, amusement & immersive games, and broadcast.

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