

8-view 3D content generation system “Magic View 2” for  
Newsight Japan Glasses-free 3D display

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Newsight Japan Ltd.

Tokyo, Japan

Newsight Japan (Headquartered in Tokyo, Japan/CEO Kiyoto Kanda) announced to release “Magic View2”, which fully-automatically converts 2D content into 3D/8-view content. It also accepts 3D/2-view (Side-by-Side/Half) content converting into 3D/8-view content.

Newsight Japan is one of the leading company for supplying 3D display without glasses both to digital signage area and gaming area. Common requests to Newsight Japan were 3D content creation for signage and gaming purpose. Present system is based on FPGA.

“Magic View2” accepts any 2D content for the use of 3D digital signage and 3D gaming. Newsight Japan can offer custom-made 2D3D conversion chip module upon request basis. Those chips generate 8-view content for Newsight Japan’s glasses-free 3D displays to add value on digital signage and gaming business.

■Specification of “MagicView2”

+Input signal : 2D or 3D/2-view(Side-by-Side/half 1920x1080)

+Output signal : 3D/8-view for Newsight Japan’s 24” and 42” lenticular lens based model.

+Connection: DVI (HDMI is also possible upon request)

■Price of “MagicView2”

+Please inquire with quantity and required specification

About Newsight Japan

Newsight Japan is one of the leading companies in Glasses-free 3D business based in Tokyo, Japan.

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