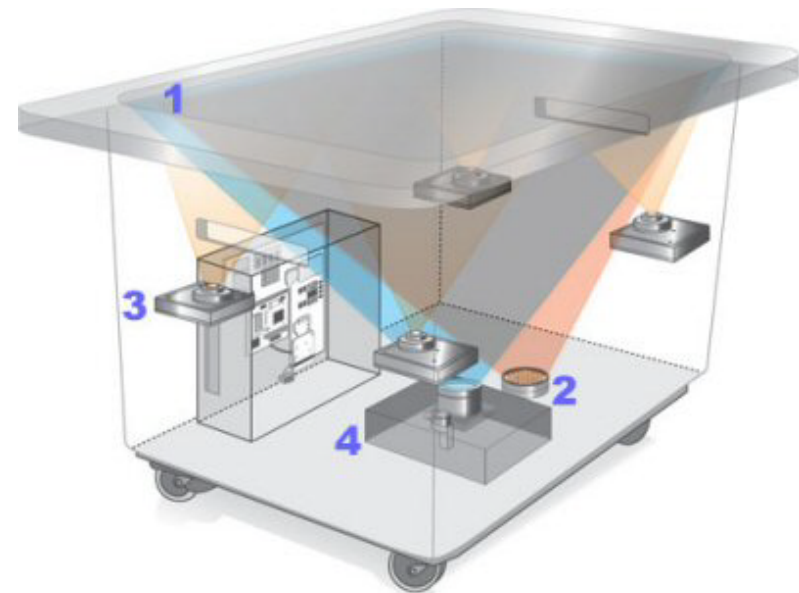


Interactive Table References

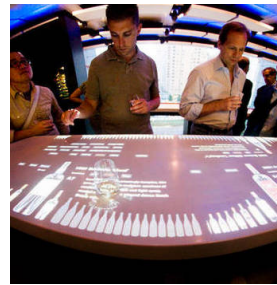
This document lists some of the technical research for the development of the interactive table. Not all of these are going to be used, but this will hopefully give us more inspiration on possible applications of the Interactive Table and perhaps other future projects.

It started with my curiosity on alternative projection ways for the table, so we can avoid using a projector and therefore save the massive space/distance it requires to work, to create a more appealing and functional product. All the camera detection products i found online use a huge table to include the technology, a very clumsy and massive device. We might be able to use different types of projection to develop a much more appealing product. Please open the links under the pictures for more information..





Inamo
(Interactive Restaurant Tables)
<http://touch.schematic.com/2008/12/inamo-another-interactive-restaurant/>



Clo Wine Bar
(Interactive Wine Bar)
<http://touch.schematic.com/2008/11/clo-interactive-wine-bar/>



Multi-touch music wall
(Mutli touch music wall)
<http://www.globemusicbank.com/multi-touch-music-wall>



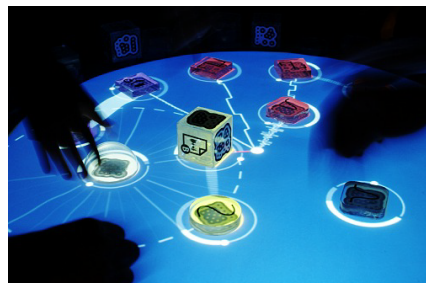
LM3LABS
(good interactive product supplier from Japan)
<http://www.lm3labs.com/vs/retail/>



Microsoft Surface
(Stable Camera Vision System)
<http://www.microsoft.com/surface/en/us/default.aspx>



Digital Interactive Table
(Interactive Table project)
<http://digitalinteractivetable.com/>



Reactable
(Interactive Musical Instrument)
<http://www.reactable.com/>



iWindow
(Interactive Screens)
<http://www.iwindow.be/>



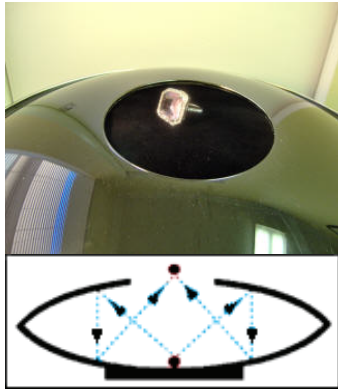
Natural Interaction
(Interactive Screens)
<http://naturalinteraction.org/>



iBar
(Interactive Bar)
<http://www.i-bar.ch/>

Hardware

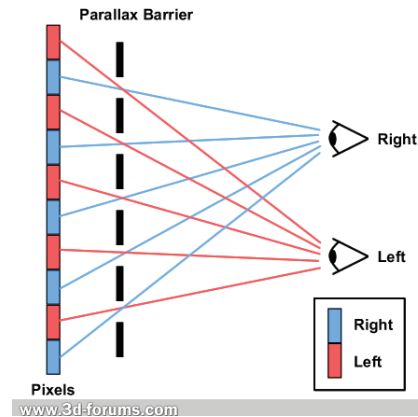
Hardware products that are on the market and might prove useful for our future development



HoloMirror 360*

(3D Hologram mirror)

http://www.laser-magic.com/HoloMirror_360.htm



Parallax Barrier Tehnology

(3D image without the need for glasses)

<http://parallaxbarrier.com/>



DELL M109S PicoProjector

(50 ANSI Lumens, SVGA 858 x 600px)

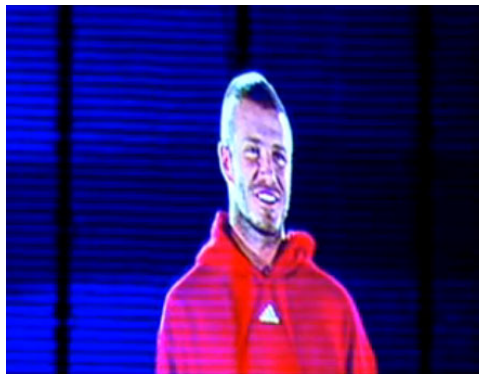
<http://accessories.us.dell.com/sna/products/Projectors/productdetail.aspx?c=us&l=en&cs=19&sku=224-0939>



TransScreen

(Glass Projection Hologram)

<http://www.laser-magic.com/index.html>



Musion Eyeliner Hologram

(3D Stage projection)

http://www.eyeliner3d.com/musion_eyeliner_system.html



Detachable Holo Screen

(ultra-thin projection screen)

http://www.nexnix.co.uk/dnp%20holoscreen/dnp_holo_index.htm