

Introducing HeuLab's Interactive Touch Table

Transform your learning environment today into an inspiring digital experience with advanced multi-touch technology, where next generation communication and collaboration begins right at your fingertips.

HeuLab's most recent innovative creation is the interactive table called Heumi – a multi-touch and multi-user interactive computing surface designed to truly excite the collaborative experience.

Heumi is developed with a unique 360 degree user interface and multiple browser capability that can engage up to multiple users to exchange and explore digital content simultaneously.



What's Unique

Interactive Learning Experience

Foster interest and offer diversity in learning content to engage your students. Heumi not only facilitates group collaboration, the solution also offers access to educational content that works seamlessly with touch technology.

Collaborative User Experience

With Heumi's interactive surface for a multi-user experience, collaboration is far more intuitive – where users can discuss, brainstorm and store notes on a digital workspace with even greater ease; suitable for both the learning and professional environment.

Enhanced Customer Experience

Make it easy for customers to communicate their needs and engage them with this bold and exciting content delivery platform - so it's not just a showpiece. With Heumi's sleek and minimalist structure, you can even use it in the board room!



Harnessing the Power of Collaboration

Heuwi's Real-time Collaboration Platform (RCP) is a powerful toolkit designed to support up to four users. Consisting of a personalized toolbar with productivity functions (including a personal calculator, timer, notepad, etc), this platform impacts the collaborative experience by facilitating both single and multi-user tasks such as internet browsing, note-taking, inking, file sharing and even mind-mapping!

Educational Applications

Heuwi also comes bundled with education content to support critical learning skills such as PMI charts, SWOT analysis, Y charts, and more. Content on educational applications such as SpeedBrain and Math Revenge can even be customized so students can learn and have fun all at the same time!

Customisation

HeuLab believes in working closely with our clients as we design and develop software. Customization opportunities are available for both educational and business needs.

Support and Upgrade

As part of our commitment towards Customer Satisfaction Guarantee policy, we work with our clients at every step of the way – offering services including dedicated after-sales support plus FREE* software upgrades and consultancy for both education and corporate needs.

* - Terms and conditions apply.

User Friendly

Heuwi's user friendly interface works seamlessly with Windows 7, allowing users to access applications with ease – that can also be projected to share and deliver group presentations!

Multi-Touch, Multi-User Environment

Heuwi's advanced multi-touch technology facilitates precise and innate control over object manipulation – with exceptional image quality and high-definition resolution. With a customized suite of applications, multiple users can also explore content individually and communicate on the same surface.

Physical Dimensions (approx)

980mm (L) x 1108mm (W) x 750mm (H)

Weight: 65kg

Display

46" screen HD Touch Panel

1920 x 1080 high-definition resolution

Computing System

- Intel® Core™ i7 Processor or faster processor
- Memory: 4GB dual-channel DDR3 (1066Mhz)
- Storage: Minimum 320GB SATA hard-disk drive
- Dedicated 1GB Graphic Card or higher
- Built-in DVD Writer
- Wireless Keyboard and Mouse

Audio

Output Type: Stereo flat panel built-in speakers

Network Protocol and Standards:

- Wireless LAN connectivity supported : Yes
- Networking and Data Protocols: IEEE802.11b, IEEE802.11g
- 10/100/1000Mbps/sec LAN subsystem

I/O Connections

- 1 HDMI port
- 1 DVI port
- 1 S-VGA Video
- 1 LAN port
- 4 USB 2.0 ports

For more information, please visit: www.heulab.com