

Chad Lieberman – Pundit Internet Marketer Explains Cybernetic Reading through Implanted Device

Mr. Chad Ian Lieberman expressed that the Cybernetic Nano concept is set to be a hit.

NEW YORK, NEW YORK, USA, September 18, 2015 /EINPresswire.com/ -- Business expert and technology enthusiast Mr. Chad Ian Lieberman recently organized and hosted a meet-up for technology experts in various capacities to discuss futuristic technologies to improve life, as we know it today. The main topic of discussion was cybernetic reading, powered by implanted devices.

"Sometimes you need a little help when reading something – from looking up the meaning of a new word or finding out how it's pronounced to extra research surrounding the topic of interest. Imagine not having to go to Wikipedia or the dictionary in such instances," he began.



During the meet up, Mr. <u>Chad Lieberman</u> gave a detailed description of the concept, dubbed Touch Hear and developed in the National University of Singapore. Through this technology, a user would only need to touch a word and hear its meaning and pronunciation whispered in their ears.

This, he described, is made possible by two implanted devices, one on the fingertip for character recognition and the other in the ear to relay information. World recognition technology is hardly new, but the world is still wary of having to implant unnecessary things into their systems.

"This is why the new concept hasn't been quick to catch on, but all that will change if the devices are made in such a way as to circumnavigate the challenge of permanent implantation of devices," he remarked, further stating that with a little more development, the technology would be more widespread than previously thought.

"For instance, the concept could be tweaked so that in place of implanted devices, we have pieces which can be inserted and removed at will," he offered, stating that such a move would increase the market's receptiveness to the technology.

In conclusion, Mr. <u>Chad Ian Lieberman</u> expressed that the concept is set to be a hit, especially given that if successful, it can apply as feasible alternatives for braille technology or having books on tape for the blind. "For this to work, there would have to be a wireless processing unit as well," he concluded.

About Chad Lieberman - New York - 6W

Chad Ian Lieberman is one of the best Internet Marketers in the United States at 6W. Presently,

Chad Ian oversees all business development, project management and customer service, including running the day-to-day operations of 6W New York City. Chad has been experimenting, researching and implementing digital marketing strategies since 1999. He received his Bachelor's degree from The University of Arizona and immediately began his professional digital marketing career.

After successfully developing a strategy division with a startup hosting and graphic design company, Chad Lieberman began pursuing the concept for the 6W Firm. His unique vision takes aspects of digital marketing, social, search and reputation, and integrates each equally into strategic monthly milestones.

Lieberman has a passion for teaching and presenting his expert knowledge of the digital marketing industry with other professionals and has presented for numerous corporate organizations, associations and workforces across United States of America.

Chad Ian Lieberman currently resides in New York City, and enjoys playing golf, chess, swimming, fishing, networking and reading. His passion for entrepreneurship has led to a number of promising side projects and partnerships. Learn more at http://www.6wim.com

Press release courtesy of Online PR Media: http://bit.ly/1NHJtLY

Tara Wolfe Chad Lieberman 6W Marketing 212-600-0775 email us here

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.