

ASX Release

U.S. PATENT FURTHER STRENGTHENS TALi DIGITAL PLATFORM

- **Granting of U.S. patent further secures TALi's intellectual property (IP) position in one of the world's largest markets for inattention**
- **Provides extensive protection for:**
 - **Technology associated with current TALi products**
 - **Assessment and training products**
- **Strengthens TALi's competitive advantage, allowing the Company to accelerate all of its previously stated strategic objectives and opportunities**
- **Further patents are expected to be granted in due course, with the US Patent providing a strong precedent for applications in other jurisdictions¹.**

TALi Digital Ltd (ASX: TD1) (TALi or the Company), a leading early childhood technology business targeting attention in children through its breakthrough TALi platform, is pleased to announce it has been granted its first U.S. patent by the U.S. Patent and Trademark Office (USPTO)².

The granted patent (U.S. Patent No. 10,621,882) covers the assessment and training function as well as the technology underpinning TALi's product portfolio. US patents remain valid for 20 years from date of original submission.

TALi Digital Managing Director Glenn Smith said:

"The granting of this U.S. patent, combined with our extensive IP portfolio, further strengthens TALi's position as a global leader in the cognitive assessment and training segment, particularly in the area of early childhood attention.

"The significance of this patent cannot be understated as it covers both the assessment and training functions.

"This competitive advantage allows the Company to accelerate its previously stated strategic objectives and opportunities."

Inattention affects hundreds of millions of children globally and there are many possible causes of inattention. The most common disorders associated with inattention include ADHD, Autism and learning disabilities. Diagnosed ADHD exists in 6.1 million or 9.4% of school aged children across the United States³. ADHD is one of the most prevalent neurological (behaviour) disorders in children in the United States.

TALi's expansion into the U.S. market was also enhanced recently when it achieved Google For Education Partner status. This means TALi's products can be accessed via Google products including G Suite for Education and Google Chromebooks. These products dominate the U.S. education

¹ TALi continues to prosecute patent applications in various jurisdictions. There is no guarantee that additional patents will be granted. Given the process of the USPTO, novelty of the TALi technology and growing interest in digital health solutions globally, the Company remains confident of securing further patents in other jurisdictions

² Granted to TALi Health Pty Ltd and Monash University as co-owners

³ <https://www.cdc.gov/ncbddd/adhd/data.html>

system with over 55% of all U.S. school children using a Google product every day to facilitate their learning experience.

ABOUT TALi DIGITAL

TALi Digital Limited (ASX: TD1) is a leading early childhood technology business targeting ATTENTION in children through its breakthrough TALi platform. TALi combines evidence based proprietary algorithms inside a game-based program to improve core attention in early childhood (www.talihealth.com).

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