

TINKERINE WINS “BEST 3D PRINTING PRODUCT” AWARD AT CONSUMER ELECTRONICS SHOW ASIA 2015

Highlights

- **Tinkerine’s Ditto™ Pro wins Best 3D printer award at CES**
- **Praised for higher performance and strong value**
- **Changes perception of 3D printing**

Vancouver, B.C. – June 1, 2015 – Tinkerine Studios Ltd. (TSXV: TTD, FSE: WB6B and OTC: TKSTF), Canada's leading manufacturer of desktop 3D printers and 3D printing educational content, is pleased to announce that its Ditto™ Pro printer won the “Best 3D Printing Product” award at the Consumer Electronics Show Asia 2015, (“CES”) held in Shanghai, PRC.

With the industry's first open-C shape frame, the DittoPro garnered the attention of CES attendees with its strong ergonomic design. Industry leaders praised the DittoPro's efficient electronics storage, balanced printer size to print ratio, and reduced desktop space (43% smaller than the leading competitors). All in, the judges concluded that the DittoPro gave 3D printing enthusiasts better value for their purchase.

Commenting about the DittoPro, Zol CES Asia reporter Song Daxi stated, “Its fine craftsmanship and beautiful aesthetic look changes the traditional perception that 3D printers are bulky, heavy, and unpleasing in appearance. Tinkerine's DittoPro isn't just all about the aesthetic flair, but reliability as well. Under continuous operation, users will still get a smooth surfaced print that can retain accurate detail of the original design.”

“We are extremely pleased to be recognized alongside other Best of CES Asia product category winners such as Cadillac and Garmin” commented Eugene Suyu, Tinkerine's CEO. “We are at an exciting time and place for 3D printing where we are supporting and encouraging our customers to think well beyond making trinkets and toys to actual real world applications and manufacturing methods and inefficiencies. During CES Asia we received a great deal of interest in Tinkerine U which, we believe, will be the leading online marketplace and training platform for 3D printing STEAM (Science, Technology, Engineering, Art, and Math) based projects, training and educational content.”

ABOUT TINKERINE STUDIOS LTD.

Tinkerine develops, manufactures, and sells desktop 3D printers, content, and software for the education and consumer markets, the fastest growing segments of 3D printing. Current products include the award winning Ditto™Pro, Ditto+, and Litto 3D printers, all acclaimed for their high performance and affordability. Tinkerine's 3D printers work seamlessly with the Company's integrated 3D software to make printing intuitive and accessible to anyone. Tinkerine backs its products and services with Tinkerine U, the Company's 3D educational content and online training platform. With a focus on education, Tinkerine continues to provide 3D printing solutions into the \$86 billion educational technology and \$122 billion online training markets.

CAUTIONARY NOTES

Certain information in this news release may constitute forward-looking information. This information is based on current expectations that are subject to significant risks and uncertainties that are difficult to predict. Actual results might differ materially from results suggested in any forward-looking statements.



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Forward looking statements in this release include that we believe Tinkerine U will be the leading online marketplace and training platform for 3D printing STEAM-based projects and educational content. Tinkerine assumes no obligation to update the forward-looking statements, or to update the reasons why actual results could differ from those reflected in the forward looking-statements unless and until required by securities laws applicable to Tinkerine. Additional information identifying risks and uncertainties is contained in Tinkerine's filings with the Canadian securities regulators available at www.sedar.com.

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

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