

## **Briefs: Diamond I acquires voice-print technology**

March 30 2006

Diamond I plans to field-test WiFi Casino once it secures the cooperation of one of Vegas' sprawling hotel-casinos.

The technology will be added to the digital finger-print applications that Diamond I is developing for wireless devices that will be used at casinos to allow patrons to try their luck anywhere on the casino premises.

Details of the transaction were not release; however, Diamond I CEO David Loflin Thursday called it a "dynamic biometric technology."

"We believe that, by adding this voice-print security feature to our WifiCasino GS system, we will be in a strong position to assure regulators that our wireless, hand-held gaming system will be used only by authorized casino patrons."

Nevada has passed a new law allowing the use of mobile communications devices on casino floors.

Diamond I plans to field-test WiFi Casino once it secures the cooperation of one of Vegas' sprawling hotel-casinos and said it had preliminary inquiries about the devices from cruise lines and race tracks.

Copyright 2006 by United Press International



Citation: Briefs: Diamond I acquires voice-print technology (2006, March 30) retrieved 15 May 2024 from <u>https://phys.org/news/2006-03-diamond-voice-print-technology.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.