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## RF Logic's "Automatch" Fingerprint-Only Feature supports up to 4,000 users



**Torrance, CA, February 26<sup>th</sup>, 2005** – RF Logics Inc., suppliers of high security proximity, smart card and biometric readers for access control applications, announces the release of its upgraded "**Automatch**" fingerprint-only feature. This feature supports up to 4,000 users with no card or PIN required.

The elusive "one to many" comparison feature for fingerprint identification in access control systems takes a giant leap forward with the release of the new RF Logics upgraded "**Automatch**" feature.

Until recently the use of a fingerprint-only as an identifier in access control environments has been restricted to systems with relatively small user populations because of the time taken to look up the fingerprint template stored in the reader, and make the comparison with the fingerprint of each individual user. Typically, for a system to be usable in an access control environment, the time from sensing the presence of the user's finger to the access decision should not exceed 2 seconds. This time limit has restricted most fingerprint-only readers to between 100 and 500 users.

Now using the latest high speed processors and memory systems combined with a new and sophisticated data comparison technique, RF Logics "**Automatch**" can be used in systems with up to 4,000 users while still keeping its response time in the order of 2 seconds, and allows each user to enroll two fingerprints in the system.

"At last we are able to make Fingerprint-Only a viable operating mode for a much wider range of access control systems," said Jay Wahl, Vice President of Sales for RF Logics.



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For more information about RF Logics, please call (310) 782-8383 or fax (310) 782-8298. If you would like to contact Jay Wahl directly dial (310) 877-2825. RF Logics brings a new standard of Performance and Reliability to RFID, Smart Cards and Biometrics. For information about all RF Logics' products, please visit the web site at [www.rflogics.com](http://www.rflogics.com).

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