

RF IDEAS

Solutions for Identification and Access

Announcing the Next Generation pcProx® 13.56 MHz Reader for LEGIC® Contactless Smart Cards

Developed to meet and exceed stringent secure authentication needs, the single-frequency pcProx® reader is specifically designed to interact with the LEGIC® algorithm and card technologies for data authentication. It supports both LEGIC Advant and LEGIC Prime card technologies.

The pcProx reader is available with two to four card configuration capability, depending on model. It supports standards ISO 14443 and ISO 15693 paving the way to an unlimited number of applications including access control, secure printing, time and attendance, and cashless payment.

Available in keystroke and non-keystroke versions, readers from RF IDEas are backward compatible and easily integrate into existing badge systems.

Discover ways RF IDEas can help improve security:

Securing Application Access

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Enable Secure Access & Protect Your Network

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RF Ideas is the preferred partner for solutions that combine readers, card technology and application software to **enhance security, streamline workflow and eliminate errors for identification.**

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