

ISONAS smart card credentials - MiFare DESFire EV2

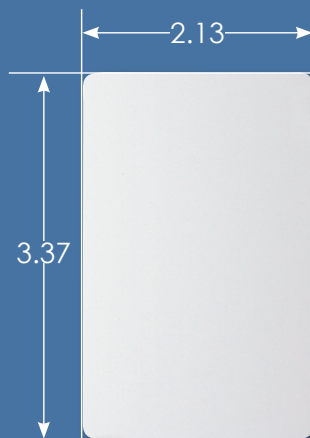
At ISONAS we believe in open systems and choice for our customers all while providing the highest levels of security; which is why we offer multiple types of credentials to provide users access to your system. Our credential suite ranges from proximity credentials to our Pure Mobile option and now includes the MiFare DESFire EV2. The open architecture platform of the MiFare DESFire EV2 provides superior performance, state-of-the-art security and privacy and enhanced multi-application support to make the ISONAS access control platform even more versatile. The interoperability now allows a single credential for access control, ID cards, or even closed loop payment at a corporate café.



MiFare DESFire EV2 features:

- Open concept, no programming
- Management of key and encoded credential
- Compatible with Leaf identity protocols
- Single credential that integrates to other systems (multi-application)
- Unlimited applications
- Typical uses:
 - Public transportation
 - Access control
 - Closed-loop micropayment
 - Campus and student ID cards
 - Loyalty programs
- More secure than iClass with an official certification from the EAL contactless

Thin card PN: DES-EV2-TC-4K-50



Thickness 0.03
Style: ISO 7810, ID-1

Product specifications

Dimensions:	3.37" x 2.125" x 0.03"
Frequency:	13.56MHz
Data memory:	2K, 4k and 8K available for special order
Read range:	Up to 5 inches
Operating temperature:	-50 to 160°F
Material:	PVC +PET
Standard:	ISO 14443A
Part number:	DES-EV2-TC-4K-50