

## READERS | K2011B 153KHz ISO Proximity Card

### Overview

As an alternative to the traditional mechanical key, millions of Stanley PAC proximity cards and fobs are used by people as an easy and reliable means of gaining access to their places of work and other secured access points e.g. car park barriers and turnstiles.

The ISO proximity card is 'credit card' thin, ISO 7813 compliant with a nominal thickness of 0.03 in., it requires no batteries and carries a lifetime warranty. The card may also be ordered with an optional 26-bit Wiegand code sticker (7S-D8239) or with a magnetic stripe (7S-K2011M).

Manufactured from white flexible polyvinyl chloride (PVC), the card is both strong and durable enabling digital photos and graphics to be printed directly over the front and back surfaces using an ID card printer, or via an adhesive PVC overlay with most direct image printers. Easily carried in a wallet or purse, the ISO card can also be worn on clothing with a clip or neck chain through the use of a specially designed optional card holder.

Robust, world-class construction combined with advanced technology and a pre-programmed unique identification number without site codes, makes programming easy and secure. Together with Readykey™ for Windows or Stanley PAC Access security management software, this ISO card enables a user's movements to be monitored and the building protected. The card need only be held near a Stanley PAC door reader for the code to be read and access granted or denied within 0.5 of a second. In the event that the card is lost or stolen, it can easily be replaced and the lost cards access privileges, simply and instantly revoked.

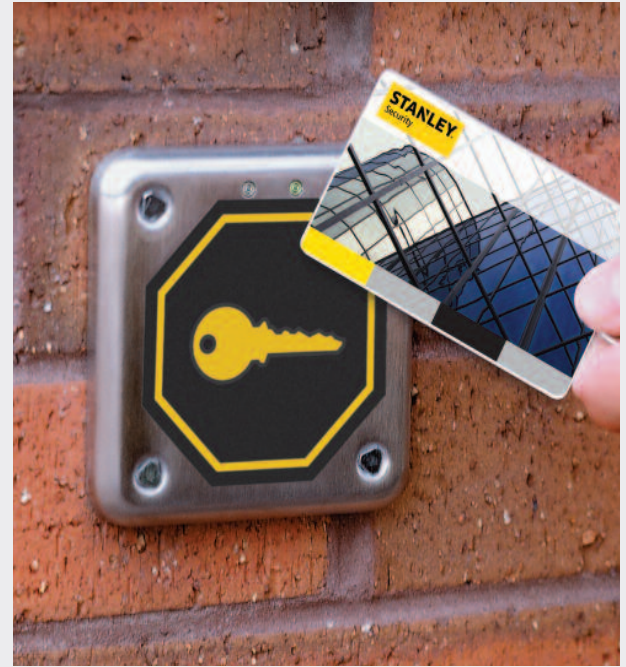
### Key Features

- Proven, Reliable Readykey/PAC (153KHz) Technology
- High security, offering over a billion unique code combinations.  
Card numbers are embedded and tracked in the manufacturing process ensuring that card numbers are never duplicated.
- Helps provide a secure working environment
- Simple to use
- Durable and robust
- Meets ISO standards for thickness; use with all direct image or thermal transfer printers.
- Available with optional magnetic stripe (7S-K2011M)
- Available with wiegand code printed on adhesive label, attached to card (7S-D8239)
- Can be easily deleted from the access control system (without the physical presence of the ID card)
- Supplied with paper punch template
- No batteries design enables an infinitenumber of reads
- Lifetime warranty



## FEATURES AND SPECIFICATIONS CHART

	PAC ISO Card
Description	Uniquely coded, 153KHz, ISO proximity card
ID Technology	Stanley (Readykey/PAC 153KHz)
Dimensions	H: 2.12 in. L: 3.38 in D: 0.03 in.
Weight	0.20 oz. nominal
Operating Temperature	14° to 131°F
Card Construction	Thin, flexible polyvinyl chloride (PVC) laminate
Optional Slot Punch	Vertical (Paper Guide Template Included)
Finish Front	White glossy
Finish Rear	White glossy
Warranty	Limited Lifetime warranty against defects in materials and workmanship .
Ordering Information Stanley PAC Part Number (Supplied in pack of 10)	7S-K2011B - Proximity card 7S-K2011M - Proximity card with magstripe 7S-D8239 - Proximity card, labelled with wiegand code



## CREDENTIAL READ RANGE

	K2010 Key Fob	K2011B ISO Card
Standard Reader	Up to 4.7 in.	Up to 7 in.

## KEYPAC CREDENTIALS



K2010



K2011B



K2011M

