



White PVC Card

Semi-finished card for reliability, versatility and ease of use

Linxens White PVC Card is a semi-finished, high-quality product. Leveraging our leading-edge technology and superior production processes, the Linxens White PVC Card offers extended lifespan and excellent electrical performance. The product is convenient to process with all common card printers and readers, which facilitates easy integration into customers' applications. Options such as slot punch marks and programming are available on request.

Linxens White PVC Card, available in low, high and ultra-high frequencies, is optimized for applications such as access control, hospitality, leisure and entertainment. Characterized by a high-quality surface, these cards provide an ideal basis for improved printing capability, and can add powerful functionality and enhanced convenience to satisfy specific business needs.

The White PVC Card complies with industry quality standards including ISO/IEC 7810 and ISO/IEC 103473-1.

Available ICs	Memory
ATMEL ATA5577	256 bit
NXP MIFARE Ultralight EV1 NXP MIFARE Classic EV1 NXP MIFARE DESFire	48 B, 128 B 1 kB, 4 kB 2kB, 4kB, 8kB
NXP UCODE Impinj Monza R6-P	128 bit EPC 128 bit EPC + up to 64 bit

Additional memory, protocol and product configurations are available upon request.
Other chip types are available upon request.
Other card materials upon request.

RFID



Overview

Operating Frequency

- 125 kHz
- 13.56 MHz
- 860-960 MHz

Operating Temperature

- -35 to 60°C / -31 to 140 °F

Material

- PVC

Dimension

- 85.6 x 54 x 0.8 mm / 3.37 x 2.13 x 0.03 "

International Standards

- ISO 14443
- ISO 15693
- ISO 18000-6

Application Area

- Access Control
- Hospitality, Leisure & Entertainment

Options

- Magnetic stripe
- Customized printing
- Initialization & customized programming