KIS GLOBAL™
IDENTITY & PERSONALISATION SOLUTIONS

Swiftpro® K65

Swiftpro® K65 Double Sided
Retransfer Card Printer

Swiftpro provides market-leading solutions with an extensive range of retransfer desktop solutions to meet the needs of the customer and by adding value to global businesses. Our mission is to revolutionize business identity and access management by building trusted partnerships through our simple SMART™ partner distribution networks.

The Swiftpro K65 retransfer card printer has an outstanding print quality for single and double sided printing. With 600dpi printing density, it is the ideal solution for businesses requiring high-quality identification cards, passes, and badges with personalized physical and logical access management.

The ultra-fast, powerful Swiftpro K65 printer is available with contact and contactless smart card encoding technologies and 120-card hopper capacity. The large color LCD panel can display multiple languages. This reliable and durable printer is the ideal solution for those who want to convert their printer to an IP printer without any extra modifications.

Selecting the right printer is important. Equally if not more important is using Genuine Swiftpro Supplies. They are critical to delivering printer reliability, print quality and vibrant colors for your card programs. Swiftpro supplies deliver consistency and ensure the longevity of your printer and print head and minimize downtime and create efficiencies in your card programs. Always ask for Genuine Swiftpro Supplies from your Authorized Premiere Value Added Distributor, Premiere Enterprise Solution Provider or Premiere Value-Added Reseller.

SECURITY
The ribbon erase function prevents leakage of personal information on the monochrome black panel ink ribbon. It scrambles information beyond recognition to protect this data.

VERSATILITY
Swiftpro's modular design permits customers to upgrade as their card programs need changes.

IMAGE QUALITY
High Resolution printing using 600dpi printing provides superior print quality for all your card programs.

RELIABILITY
Swiftpro K-Series are well respected globally for their Japanese engineering for quality and reliability.

INNOVATION
Innovating since the 90's with state of the art retransfer printers, providing safe, secure, and reliable ID card printer solutions to global organizations since 1989.

DURABILITY
Highly durable printers with industry leading warranties on all our products and lifetime on the print head.

SMART™
Pioneering **SMART**™ Business Operations

Swiftpro® K65 Double Sided

Retransfer Card Printer

CORPORATE | EDUCATION | FINANCE | HEALTHCARE | RETAIL | TRANSPORT | GOVERNMENT

Printing

- Dye Sublimation Retransfer
- Full Color Retransfer printing
- Single and Double Sided Printing
- Fast Mode Print Speed: about 25 seconds per card, 150 cards per hour
- 256 Gradation Printing
- Over the Edge Printing on CR80, ID-1 Cards

Software Supported

- SwiftCredential
- CardExchnage
- All Card Personalizations software used through Swiftpro Driver*
- *check with Software vendor, as some features may be limited for use on Swiftpro Printers
- Microsoft® Windows® 10 32bit / 64bit
- Microsoft® Windows® 11
- Microsoft® Windows® Server 2016, 2019, and 2022

Swiftpro Genuine Color Ribbons

- YMCK - 1000 Yield
- YMCKK - 750 Yield
- YMCKP Peel Off Ribbon - 750 Yield
- YMCKU UV - 750 - Yield
- InTM Retransfer Film - 1000 Yield

Standard Features

- USB & Ethernet connectivity
- 120-Card Hopper Capacity
- Large, Color Liquid Crystal Panel with Display in Multiple Languages (Default: English)
- 600 DPI Print Resolution
- 36 Month Printer Warranty
- Microsoft Windows Driver
- Silicone Card Feed Roller for Reliable Card Input
- Solenoid Electronic Lock for Card Input Hopper
- Solenoid Electronic Lock for Supplies / Front Door Housing
- Software-controlled Lock/Unlock from Status Monitor
- K Ribbon Erase Function
- IpSec Security for Secure Data Encryption IPv6 and IPv4
- Inline Bend Remedy
- MAC Address Forced Printing (UV Panel on Card)
- Reboot Function
- Overcoat Function for an additional layer of Re-transfer Film on the card
- Card Standby Position Adjustment Function
- Kensington Lock

Physical Specification

- Height 14.17in (360mm) Without Card Stacker
- Width 13.6in (346mm) Without Card Stacker
- Depth 12.83in (326mm) Without Card Stacker
- Weight 30.86 lb (14.0kg or less)
- Mini PC Max. 220mm x 208mm x 44mm (WxDxH) Storage

Encoding

- Magnetic Stripe ISO High/Low Coercivity Encoder
- Contactless Encoder, OK5022 (iClass, MIFARE and DESFire, Felica)
- Contact Encoder (CF-7CRW / Control board)
- Contact Encoder (CF-7CCS / IC Contact Station)

Interface

- USB 2.0 (Hi-speed / Full Speed), USB HUB interface (Type A Connector) for Connection of External Optional Units
- Ethernet (100BASE-TX / 10BASE-T)

Operating Environment Conditions

- Temperature: 59°F to 86°F (15°C to 30°C)
- **Humidity: 35% to 70% (YMCK ink, No Condensation)**

Electrical

- 3.5A (110V system) 1.6A (220V system)
- 310W (maximum power when all options are installed)

Card Specification

- Card Thickness 10-40mil
- Card Size ISO 7810 Format, CR80, ID-1
- Card Material: PVC, PC, PET, PET-G
- Technology Cards Contact and or Contactless with and Without Mag Stripe

Safety Standards

- Agency Listing: UL, CE, FCC, KC, CCC, CSA

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