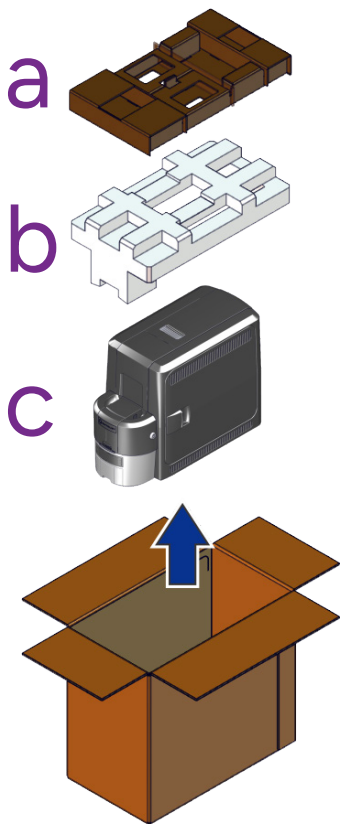




ENTRUST

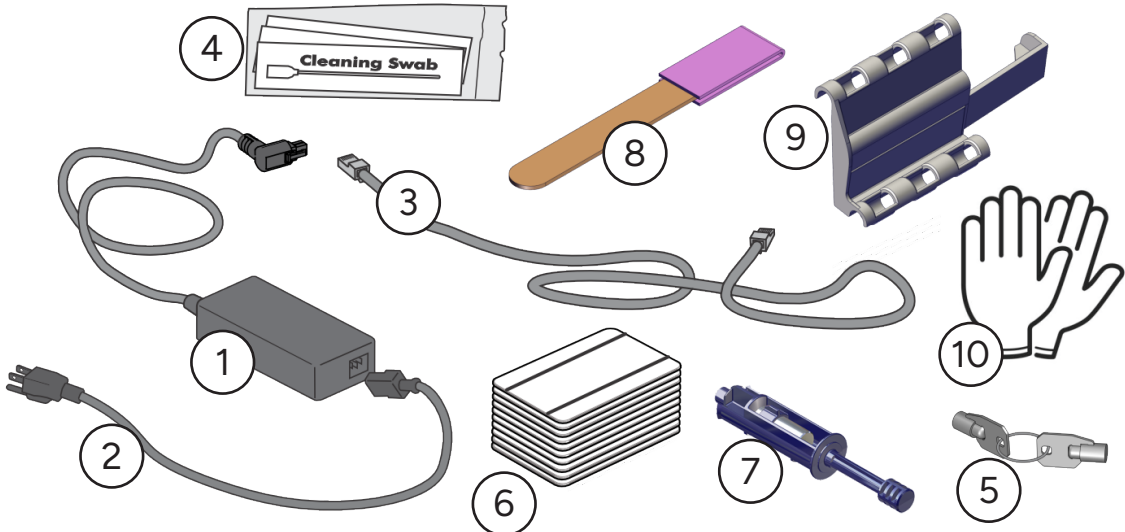
Entrust® Datacard® RS4 and RS4-ES1 Instant Issuance System Quick Install Guide

1



d

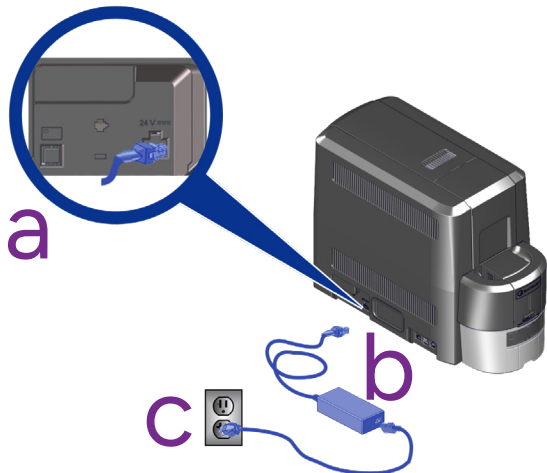
- 1 Power supply
- 2 Power cord
- 3 Ethernet cable
- 4 Cleaning swabs
- 5 Keys
- 6 Adhesive cleaning card, 10 pack
- 7 Cleaning roller
- 8 Lapping Stick
- 9 Lapping Stick Support
- 10 Inspection gloves, nylon



The keys unlock the printer and input hopper

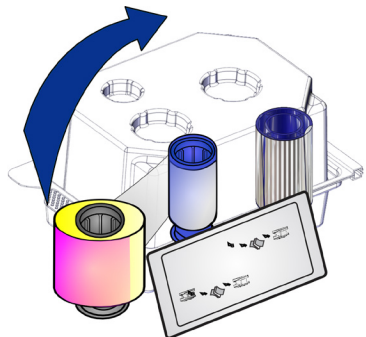
2

Plug in and power on the printer.

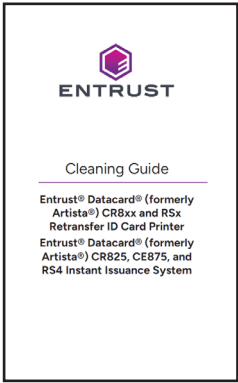


3

Open the ribbon supply and run the isopropanol cleaning card.* * Refer to the Cleaning Guide included with the printer for details.

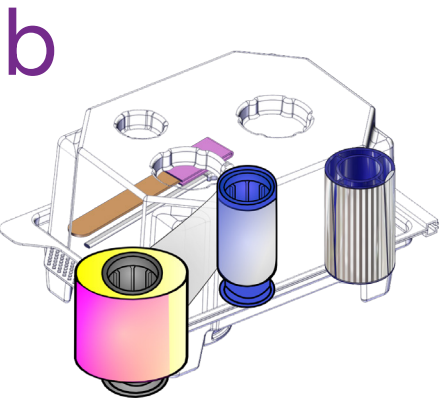
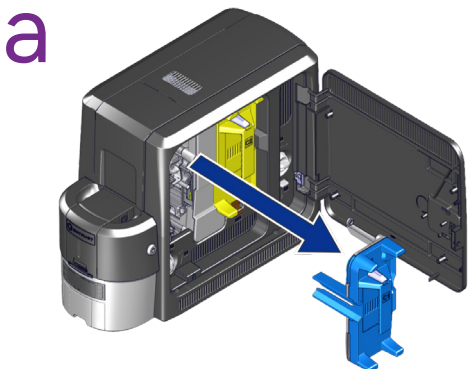


Isopropanol Cleaning Card



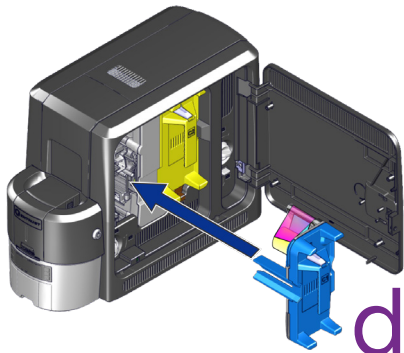
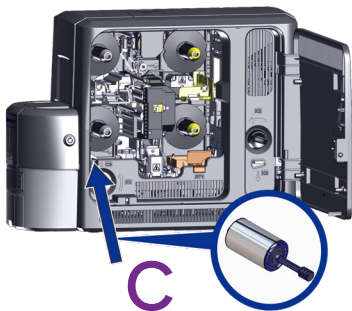
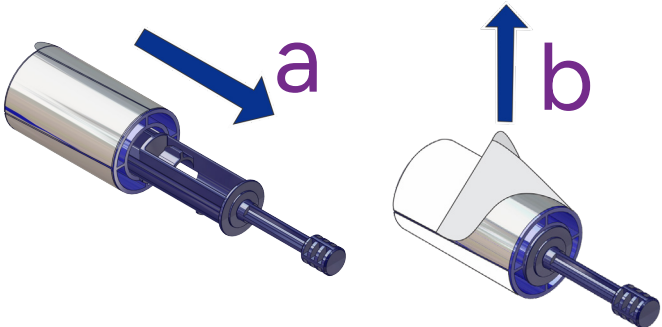
4

Install the ink ribbon. Loading instructions are provided with the supply.



5

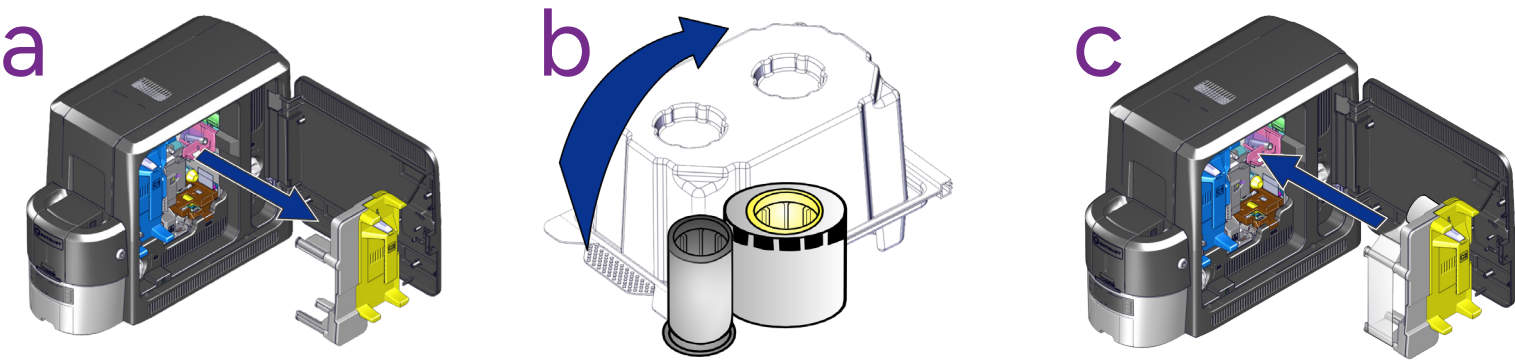
Install the cleaning sleeve (C3) and ribbon cartridge.



Continued

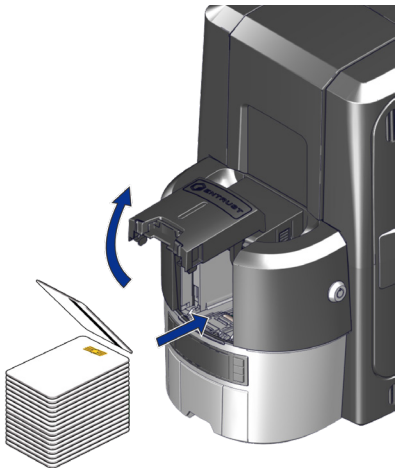
6

Install the retransfer film. Loading instructions are provided with the supply.



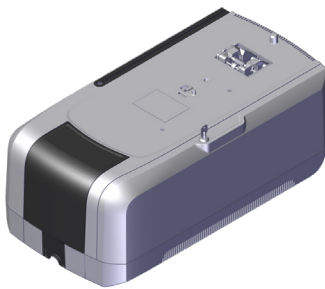
7

Load cards into the input hopper.



8

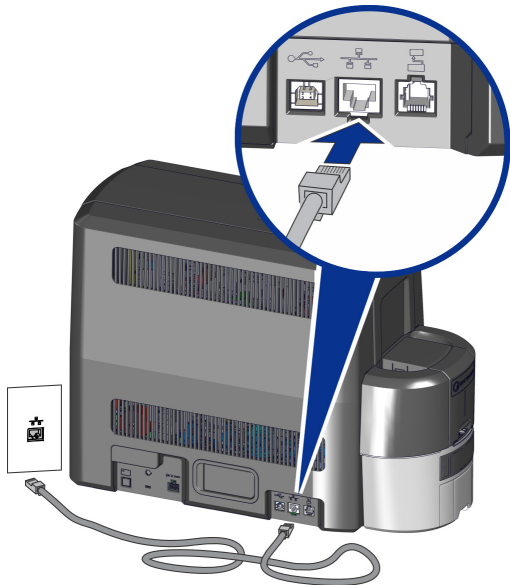
Refer to the Upgrade Kit instructions for each additional module you plan to add to the printer.



9

i

Plug in the Ethernet cable, and press the down key on the front panel to view the IP address and auth ID key.



Complete the Installation.

- Refer to the printer's *Installation and Administrator's Guide* for complete installation instructions.
- Define the printer to Entrust® Adaptive Issuance™ Instant Financial Issuance (formerly CardWizard). Refer to the *Card Printers in Adaptive Issuance Instant Financial Issuance Software Setup Guide*.
- Refer to your Instant Financial Issuance documentation for complete information about using Instant Financial Issuance software.

Set a Static IP Address.

IP Address _____

Subnet Mask _____

Gateway Address _____

Scan the QR code below or enter the web address to view the RS4 product support page and access a library of user support documents.

Translated user instructions are available for download using the QR code or URL links.
URL 或 QR 碼 (QR) 提供有關如何下載說明書的資訊。
Die übersetzten Benutzeranweisungen können über den QR-Code oder die URL-Links heruntergeladen werden.
Las instrucciones para el usuario traducidas están disponibles para descargar mediante el código QR o los enlaces URL.
La traduction des instructions d'utilisation peut être téléchargée à l'aide du code QR ou des liens URL.
翻訳された使用説明書は、QRコードまたはURLリンクを使用してダウンロードできます。
QR 코드 또는 URL 링크를 통해 번역된 사용자 지침을 다운로드할 수 있습니다.
As instruções de usuário traduzidas estão disponíveis para download usando o código QR ou links da URL.
可使用二维码或 URL 链接下载翻译后的用户说明。

RS4

entrust.com/rs4-support

RS4-ES1

entrust.com/rs4-es1-support

- User's Guide
- Installation and Administrator's Guide
- User's Reference Guide
- Warranty
- Translated Documents
- How-to Videos

Safety and Compliance

Scan the QR code or access <https://www.entrust.com/legal-compliance/environmental-product-certifications> for:

- Declaration of Conformity
- Restriction of Hazardous Substances (RoHS)
- REACH Compliance
- Waste Electrical Electronic Equipment Directive (WEEE)
- Proposition 65 Compliance

WARNING: This product contains chemicals, including lead, known to the State of California to cause cancer, and birth defects or other reproductive harm. Wash hands after handling.

WARNING: This product can expose you to chemicals including Di(2-ethylhexyl)phthalate (DEHP), which is known to the State of California to cause cancer, and Di(2-ethylhexyl)phthalate (DEHP) and Butyl benzyl phthalate (BBP), which are known to the State of California to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

RoHS Table

Model: **RX10**

型号: RX10

Marketing names / 销售名称

Datacard RS4, Datacard CR805, Datacard CR825, Datacard CE875, Datacard CR8XX: where XX is a number from 00 to 39, excluding 05&25 representing different Entrust partner codes.

Part Names	有害物质									
	铅 (Pb)	水银 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴化苯 (PBB)	多溴化二苯醚 (PBDE)	邻苯二甲酸二(2-乙基己基)酯 (DEHP)	邻苯二甲酸正丁基酯 (BBP)	邻苯二甲酸二异丁酯 (DIBP)	邻苯二甲酸二(4-叔丁基苯基)酯 (DBP)
紧固件和弹垫 (Fasteners)	○	○	○	○	○	○	○	○	○	○
电缆组件 (Cable Assembly)	○	○	○	○	○	○	○	○	○	○
印刷电路板组件 (PCBAs)	×	○	○	○	○	○	○	○	○	○
机械零件 (Mechanical Parts)	×	○	○	○	○	○	○	○	○	○
塑料和橡胶零件 (Plastic & Rubber Parts)	○	○	○	○	○	○	○	○	○	○
金属零件 (Metal Parts)	×	○	○	○	○	○	○	○	○	○
电池 (Battery)	○	○	○	○	○	○	○	○	○	○
注1: ○: 表示该有害物质在该部件所有均质材料中的含量均不超过电器电子产品有害物质限制使用国家标准要求。 The symbol "○" indicates that the content of the hazardous substance in all homogeneous materials of the part does not exceed the requirements for the restricted use of hazardous substances in electrical and electronic products specified in national standards.										
×: 表示该有害物质至少在该部件的某一均质材料中含量超过电器电子产品有害物质限制使用国家标准要求。 The symbol "×" indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the requirements for the restricted use of hazardous substances in electrical and electronic products specified in national standards.										
注2: 以上未列出的部件, 表明其有害物质含量均不超过电器电子产品有害物质限制使用国家标准要求。 Note 2: For parts not listed above, it indicates that the content of hazardous substances does not exceed the requirements for the restricted use of hazardous substances in electrical and electronic products specified in national standards.										