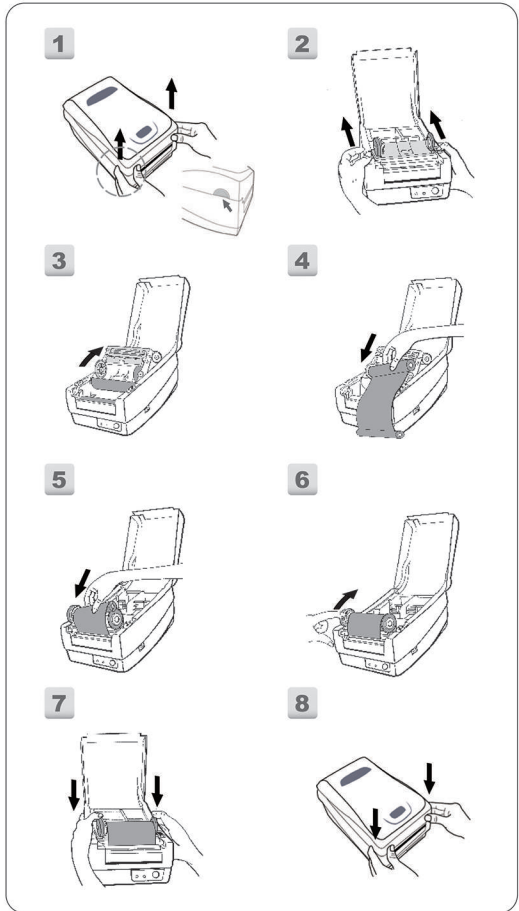


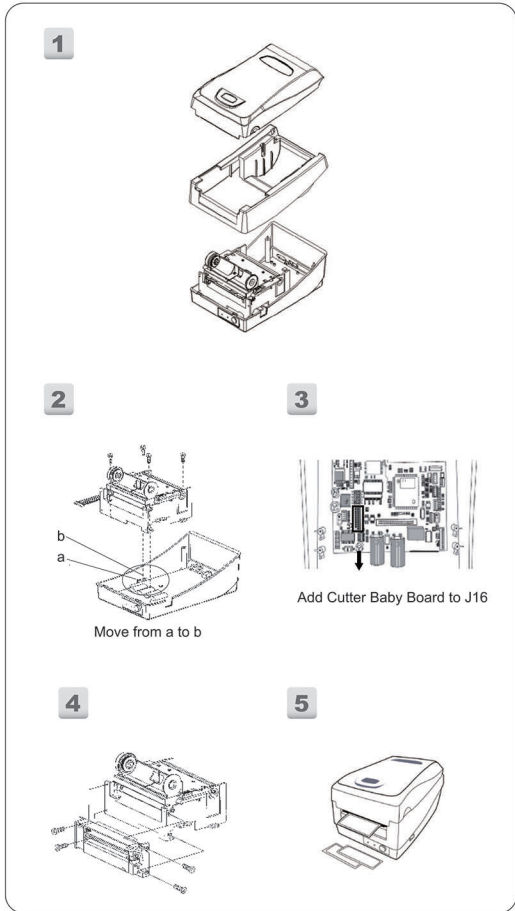
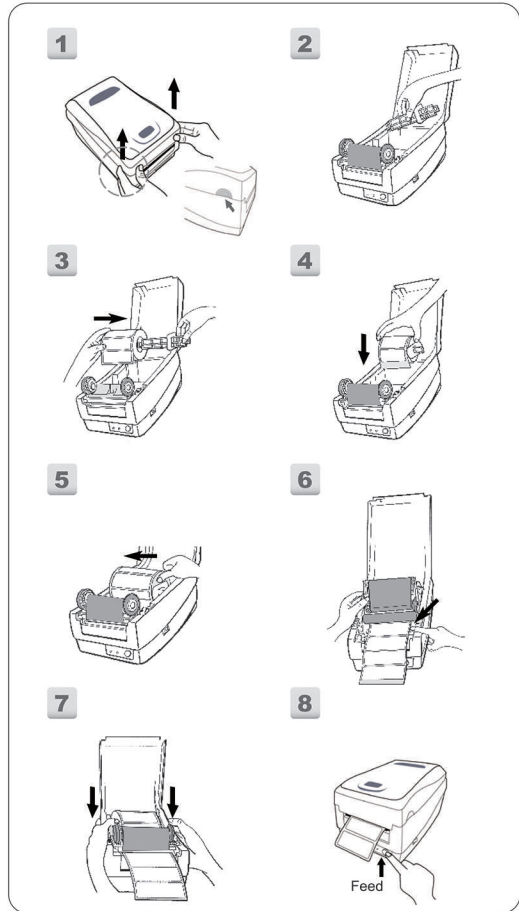
Loading Ribbon
碳帶安裝
紙卷安裝
Instalación de Cinta
Chargement du ruban
Laden des Druckbandes
Entrada de Filme
Caricamento Nastro
Ribon takma
Pasang Pita/Ribbon

Loading Media
紙捲安裝
紙卷安裝
Instalación de Papel
Chargement de papier
Laden des Labelmaterials
Entrada de Papel
Caricamento Carta
Baskı malzemesini takma
Pasang Bahan/Media

Cutter Mode
裁刀模式
裁刀模式
Modo Cortar
Mode Couper
Schneidmodus
Modo Cortador
Modalità Taglierina
Kesme modu
Mode Pemotong



⑤



⑥

The user is cautioned that any changes or modifications which not recommended by Argox Information Co. Ltd. could result in the loss of the user's authority to operate the equipment. To ensure compliance, the users must use accessories and peripherals which approved by Argox Information Co. Ltd.



Supplemental Information: This device complies with the requirement of FCC Part 15 Rules. Operation is subject to the following two Conditions:
(1) This device may not cause harmful interference and
(2) this device must accept any interference received, including interference that may cause undesired operation.

INDUSTRY CANADA NOTICE:

This device complies with Industry Canada ICES-003 class A requirements.
Cet équipement est conforme à ICES-003 classe A de la norm Industrielle Canadian.



Please only use adapters with the following electrical characteristics and are certified by current legislation. Using other adapters may damage the device and void the warranty also cause risks to the user.
Specifications Input: 24VDC, 2.4A



The manufacturer declares under sole responsibility that this product conforms to the following standards or other normative documents:
EMC: EN 55022:2010, class A
EN 55024: 2010



Argox Information Co., Ltd certifies that the following products and/or components are compliant with the current requirements of the European Union Restriction on the use of Hazardous Substances (RoHS) Directive, 2011/65/EU.



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⑦



OS-Series Printers Quick Installation Guide

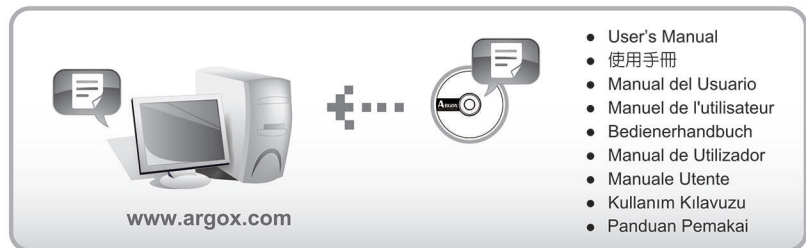
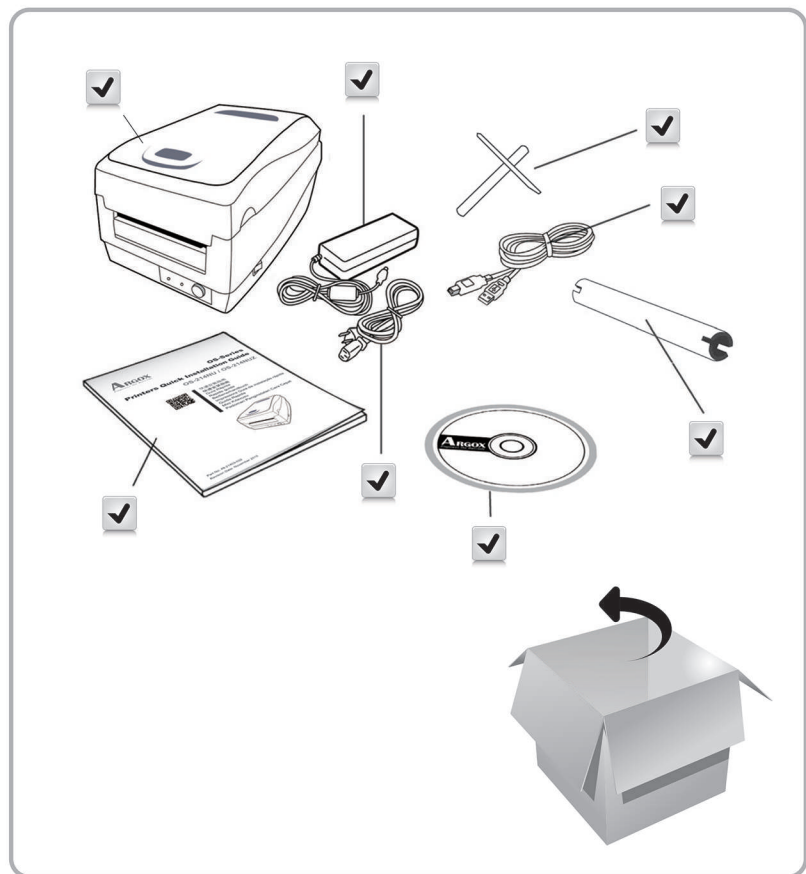
OS-214NU / OS-214NUZ



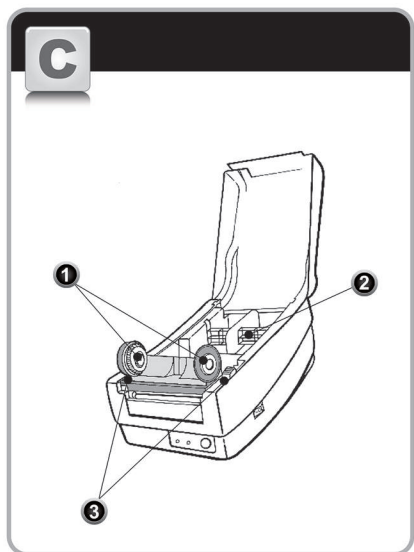
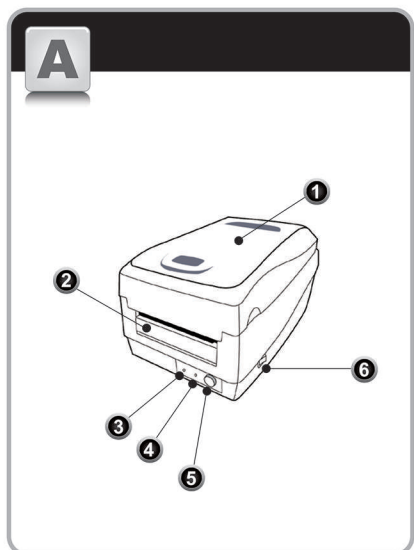
快速安裝指南
快速安裝指南
Guía Rápida
Rapide guide
Bedienerhandbuch
Impressora Guia de instalação rápida
Guida Rapida
Mini Kilavuzu
Pedoman Penginstalan Cara Cepat



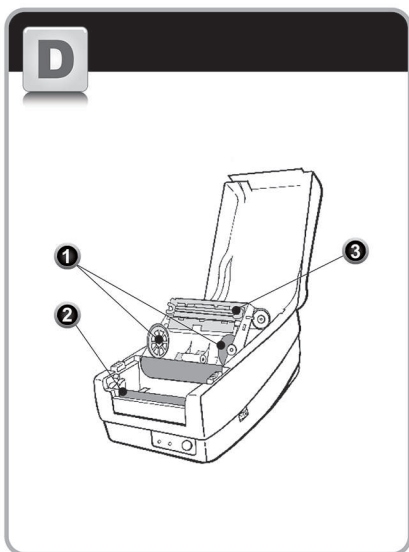
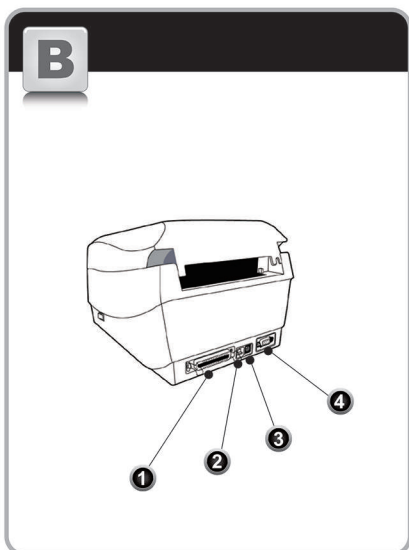
Part No: 49-21403-032
Revision Date: November 2015



①



②



English

-A-
1 Top Cover
2 H Cover
3 Power Indicator
4 Ready Indicator
5 Feed Button
6 Power Switch

-B-
1 Parallel Port
2 USB
3 Power Jack
4 RS232 Serial

-C-
1 Ribbon Pick-up Holder
2 Media Hanger
3 Release Levers

-D-
1 Ribbon Supply Holder
2 Platen Roller
3 Thermal Print Head

繁體中文

-A-
1 上蓋
2 H型蓋
3 電源燈
4 確認燈
5 送紙鍵
6 電源開關 (O=Off, I=On)

-B-
1 並列埠
2 USB 埠
3 電源連接器
4 RS232 串列埠

-C-
1 碳帶回收軸
2 紙捲供應端
3 閉鎖卡條

-D-
1 碳帶供應軸
2 滾軸
3 印字頭模組

简体中文

-A-
1 上盖
2 H型盖
3 电源灯
4 确认灯
5 送纸按钮
6 电源开关 (O=Off, I=On)

-B-
1 并行端口
2 USB 端口
3 电源连接器
4 RS232 串行端口

-C-
1 碳带回收轴
2 纸卷供应端
3 闭锁卡条

-D-
1 碳带供应轴
2 滚轴
3 打印头模组

Español

-A-
1 Cubierta de arriba
2 Cubierta H
3 Indicador de energía
4 Indicador READY
5 Botón FEED (Alimentación)
6 Interruptor de energía (O = Off, I = A)

-B-
1 Paralelo
2 USB
3 Conector de alimentación
4 Serial RS232

-C-
1 Rodillo de suministro de cinta
2 Soporte de suministro de papel en papel
3 Seguro de liberación

-D-
1 Suministro de cinta
2 Rodillo arrastre
3 Cabezal de impresión

Français

-A-
1 Couverture
2 Couverture H
3 Indicateur d'alimentation
4 Prêt Indicateur
5 Bouton d'alimentation
6 Power (O = Off, I = On)

-B-
1 Parallèle
2 USB
3 Connecteur d'alimentation
4 Serial RS232

-C-
1 rouleau de ruban d'alimentation
2 Support l'alimentation en papier
3 Levier de sortie

-D-
1 Communication de la bande
2 Roller glisser
3 Tête d'impression

Deutsch

-A-
1 Deckel
2 H Schutzkappe
3 POWER-LED
4 Zustandsanzeige
5 FEED-Taste
6 Netzschalter (O = AUS, I = An)

-B-
1 Paralleler Anschluss
2 USB
3 Stromanschluss
4 RS232 seriell

-C-
1 Carbonbandauf-nahmespindel
2 Etikettenrollenhalter
3 Knöpfe zum Entasten der Halterung

-D-
1 Carbonbandsabrollspindel
2 Andruckwalze
3 Druckkopf-Modul

Português

-A-
1 Tampa Superior
2 Tampa H
3 Indicador de Energia
4 LED Pronto
5 Tecla de avanço de papel
6 Interruptor Ligar/ Desligar (O = Desligar, I = Ligar)

-B-
1 Paralela
2 USB
3 Conector de Energia
4 Série RS232

-C-
1 Enrolador de Filme
2 Suporte do rolo de papel
3 Manetes para libertar papel

-D-
1 Suporte do rolo de filme
2 Rolo de tração
3 Módulo da cabeça de impressora

Italia

-A-
1 Coperchio superiore
2 Frontalino
3 LED Accensione
4 LED Pronto
5 Pulsante avanzamento
6 Interruttore accensione (O = Off, I = On)

-B-
1 Porta Parallela
2 USB
3 Alimentazione DC
4 Serie RS232

-C-
1 Perno recupero nastro
2 Supporto rotolo
3 Leve di rilascio

-D-
1 Perno recupero nastro
2 Rullo stampa
3 Modulo Testina di stampa

Türkçe

-A-
1 Üst Kapak
2 Ön Slot Kapağı
3 Güç LED'i
4 Hazır LED'i
5 İlerletme Düğmesi
6 Açma/Kapatma Düğmesi

-B-
1 Paralel
2 USB Girişi
3 Adaptör Girişi
4 Seri Port Girişi

-C-
1 Ribon Toplama tutamaçları
2 Etiket çubuğu
3 Serbest bırakma Tırnakları

-D-
1 Ribon kaynağı tutamaçları
2 Kauçuk Silindir
3 Termal Yazıcı Kafası

Bahasa Indonesia

-A-
1 Penutup Atas
2 Penutup H
3 Power Indikasi
4 Ready/Siap Indikasi
5 Tombol Maju
6 Saklar Power

-B-
1 Port Paralel
2 USB
3 Serial
4 Colokan Power

-C-
1 Penyangga Dudukan Ribbon/Pita
2 Gantungan Media
3 Tuas Pelepas

-D-
1 Dudukan Pemasuk Ribbon/Pita
2 Platen Penggulung
3 Print Head Thermal

④