

## English

### -A-

- 1 Top Access Door
- 2 READY Indicator
- 3 MEDIA Indicator
- 4 RIBBON Indicator
- 5 FEED Button
- 6 PAUSE Button
- 7 CANCEL Button

### -B-

- 1 Parallel Port
- 2 USB
- 3 RS232 Serial
- 4 Power Switch(O=Off, I=On)
- 5 AC power connector

### -C-

- 1 Ribbon Pick-up Holder
- 2 Ribbon Supply Holder
- 3 Media Supply Hanger
- 4 Feed Slot
- 5 Thermal Print Head
- 6 Head Latch
- 7 Paper Sensor Guide
- 8 Paper Roller
- 9 DIP switch

## Português

### -A-

- 1 Porta de acesso acima
- 2 Indicador preparado
- 3 Indicador de papel
- 4 Indicador de Ribbon
- 5 Botão de Feed
- 6 Botão de pausa
- 7 Botão de cancelar

### -B-

- 1 Paralela
- 2 USB
- 3 Sérial RS232
- 4 Interruptor (O= Desligar, I = Ligar)
- 5 Corrente de AdaPtador'

### -C-

- 1 Enrolador de Filme
- 2 Suporte do rolo de filme
- 3 Suporte do rolo de papel
- 4 Abertura de entrada de papel
- 5 Cabeça de impressão
- 6 Trinco
- 7 Guia do papel
- 8 Rolo de tração
- 9 DIP switch

## 繁體中文

### -A-

- 1 上側擋板
- 2 確認燈
- 3 紙張狀態燈
- 4 碳帶狀態燈
- 5 送紙鍵
- 6 暫停鍵
- 7 取消鍵

### -B-

- 1 並列埠
- 2 USB 埠
- 3 RS232 串列埠
- 4 電源開關(O=Off, I=On)
- 5 AC 電源連接器

### -C-

- 1 碳帶回收軸
- 2 碳帶供應軸
- 3 紙捲供應軸
- 4 進紙口
- 5 印字頭
- 6 門擋扣
- 7 紙張感測器
- 8 滾軸
- 9 調節開關

## Italia

### -A-

- 1 Pannello accesso principale
- 2 Indicatore READY
- 3 Indicatore CARTA
- 4 Indicatore RIBBON
- 5 Pulsante salto etichetta
- 6 Pulsante PAUSA
- 7 Pulsante CANCELLA

### -B-

- 1 Porta Parallela
- 2 USB
- 3 Seriale RS232
- 4 Interruttore accensione(O=Off, I=On)
- 5 Connettore di alimentazione AC

### -C-

- 1 Supporto avvolgimento nastro carbografico
- 2 Supporto svolgimento nastro carbografico
- 3 Supporto rotolo carta
- 4 Sportello posteriore
- 5 Testina Termica
- 6 Chiusura Testina
- 7 Sensore Guida Carta
- 8 Rullo stampa
- 9 DIP switch

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## 简体中文

### -A-

- 1 上侧挡板
- 2 READY 确认灯
- 3 纸张状态灯
- 4 碳带状态灯
- 5 FEED 进纸键
- 6 暂停按钮
- 7 取消按钮

### -B-

- 1 并口
- 2 USB 口
- 3 RS232 串口
- 4 电源开关(O=Off, I=On)
- 5 AC 电源线接口

### -C-

- 1 碳带回收轴
- 2 碳带供应轴
- 3 纸卷供应轴
- 4 喂纸槽
- 5 打印头
- 6 门挡扣
- 7 纸张感测器
- 8 滚轴
- 9 调节开关

## Türkçe

### -A-

- 1 Üst giriş kapağı
- 2 Hazır göstergesi
- 3 Etiket Göstergesi
- 4 Ribon göstergesi
- 5 Besleme düğmesi
- 6 Mola Düğmesi
- 7 iptal Düğmesi

### -B-

- 1 Paralel
- 2 USB girişi
- 3 Seri Port Girişi
- 4 Açma/Kapatma Düğmesi
- 5 Adaptör Girişi

### -C-

- 1 Ribbon toplama tutamacı
- 2 Ribon kaynağı tutamacı
- 3 Etiket kaynak çubuğu
- 4 Besleme deliği
- 5 Termal Kafa
- 6 Kafa mandalı
- 7 Etiket sensor tutamacı
- 8 Kauçuk silindir
- 9 DIP switch

## Español

### -A-

- 1 Acceso de la puerta superior
- 2 Indicador READY
- 3 Indicador de Papel
- 4 Indicador de Cinta
- 5 Boton Alimentacion
- 6 Boton PAUSE
- 7 Boton Cancelacion

### -B-

- 1 Paralelo
- 2 USB
- 3 Serial RS232
- 4 Interruptor de encendido (O=Off, I=A)
- 5 alimentación AC

### -C-

- 1 Eje adopción ribbon
- 2 Suministro de Ribbon
- 3 Soporte para suministro de papel
- 4 Ranura de Alimentación
- 5 Cabezal Termica
- 6 Cierre
- 7 Guía de Papel
- 8 Rodillo arrastre
- 9 DIP switch

## Russian

### -A-

- 1 Верхняя крышка
- 2 Индикатор готовности к работе
- 3 Индикатор этикет-ленты
- 4 Индикатор риббона
- 5 Кнопка подачи ленты
- 6 Кнопка "Пауза"
- 7 Кнопка "Отмена"

### -B-

- 1 Параллельный (LPT) порт
- 2 Порт USB
- 3 Порт RS-232
- 4 Кнопка включения (O=выключено, I=включено)
- 5 Разъем подключения электропитания (сетевое кабеля)

### -C-

- 1 Ось приемной катушки риббона
- 2 Ось катушки подачи риббона
- 3 Ось катушки подачи этикетленты
- 4 Лоток подачи ленты
- 5 Печатающая головка
- 6 Защелка печатающего механизма
- 7 Направляющая датчика этикетки
- 8 Прижимной вал
- 9 DIP switch

## Français

### -A-

- 1 Panneau principal
- 2 Indicateur READY
- 3 Cart Indicateur
- 4 Indicateur Ribbon
- 5 Feed Button
- 6 Bouton de PAUSE
- 7 Bouton d'annuler

### -B-

- 1 Parallèle
- 2 USB
- 3 Serial RS232
- 4 Power switch (O = Off, I = On)
- 5 Connecteur de pouvoir (AC)

### -C-

- 1 Fuseau de Ruban reprise
- 2 Fuseau de Provision de Ruban
- 3 Papier de rouleau de support
- 4 Support pour provision de PaPier
- 5 Tête d'Empreinte Thermique
- 6 Verrou de tête
- 7 Guide de Capteur de Papier
- 8 Rouleau
- 9 DIP switch

## Bahasa Indonesia

### -A-

- 1 Atas Pintu Akses
- 2 Ready/Siap Indikasi
- 3 Indikasi Media
- 4 Indikasi Ribbon/Pita
- 5 Tombol Maju
- 6 Tombol Tunda
- 7 Tombol Batal

### -B-

- 1 Port Paralel
- 2 USB
- 3 Serial
- 4 Saklar Power (O=Mati, I=Hidup)
- 5 Konektor Power AC

### -C-

- 1 Dudukan Pengangkat Pita/Ribbon
- 2 Dudukan Pemasuk Ribbon/Pita
- 3 Dudukan Pemasuk Bahan/Media
- 4 Slot Maju
- 5 Print Head Thermal
- 6 Kepala Kait
- 7 Panduan Sensor Kertas
- 8 Pengguling Kertas
- 9 Saklar DIP

## Deutsch

### -A-

- 1 Obere Zugangsklappe
- 2 Fertig Diode
- 3 Media Diode
- 4 Karbon Diode
- 5 Vorschub Taste
- 6 Pause Taste
- 7 Abbruch Taste

### -B-

- 1 Paralleler Anschluß
- 2 USB
- 3 RS232 seriell
- 4 Netzschalter (O = AUS, I = An)
- 5 Netzteil-Anschluss

### -C-

- 1 Karbonbandaufnahmespindel
- 2 Mediaspindel
- 3 Etikettenrollenhalter
- 4 Vorschub Slot
- 5 Thermo, Druckkopf
- 6 Sprengring
- 7 Etikettenführung
- 8 Andruckrolle
- 9 DIP switch

The user is cautioned that any changes or modifications 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 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 a ICES-003 classe A de la norm Industrielle Canadian.



Please only use adapters with the following electrical characteristics and certified by current legislation. Using other adapters may damage the device, void the warranty, and also cause risks to the user.  
Power Input: 100-240V 1.5A



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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[www.argo.com](http://www.argo.com)

### Argox Information Co., Ltd

7F., No.126, Ln.235, Baoqiao Rd., Xindian Dist.,  
New Taipei City 231, Taiwan (R.O.C.)  
Tel: +886-2-8912-1121 Fax: +886-2-8912-1124  
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## MP-Series ME-Series

## Printers Quick Installation Guide

快速安裝指南

快速安装指南

Guía Rápida

Rapide guide

Bedienerhandbuch

Guia de Ajuda Rápida

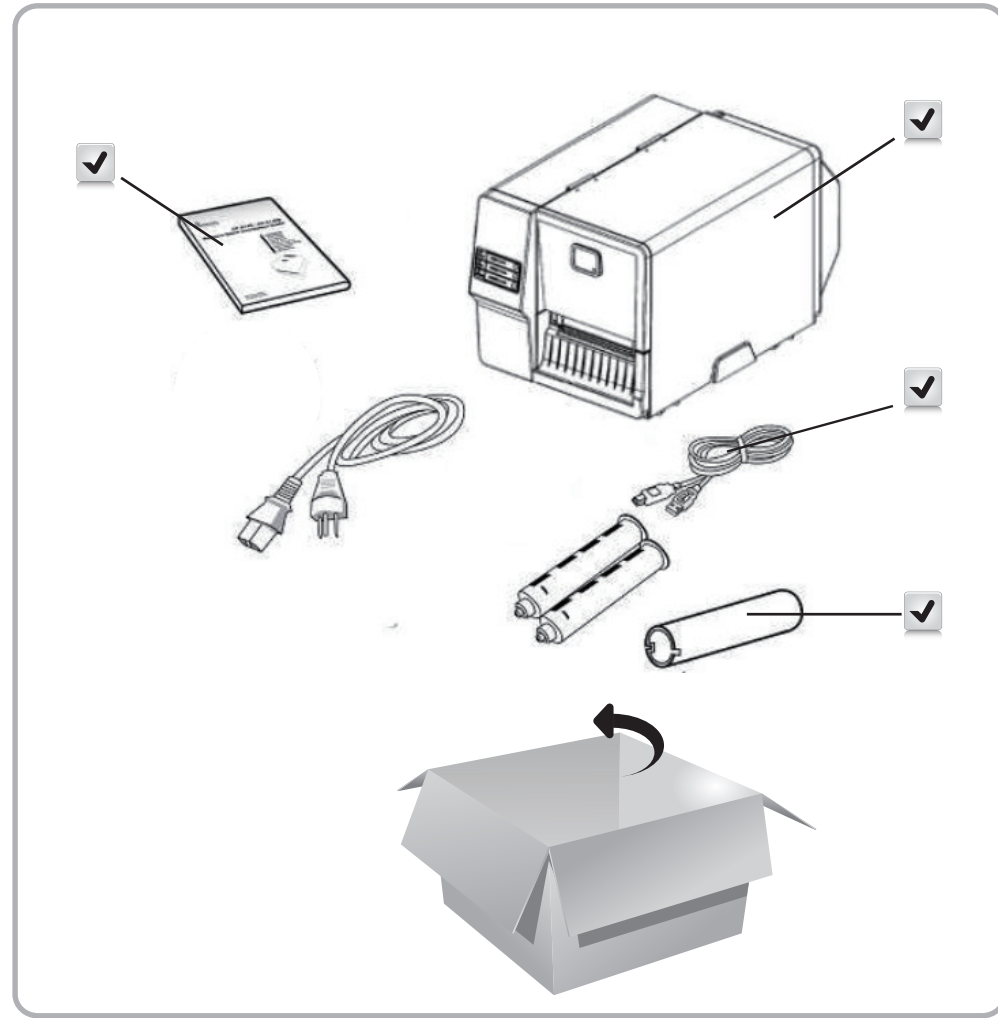
Guida Rapida

Mini Kilavuzu

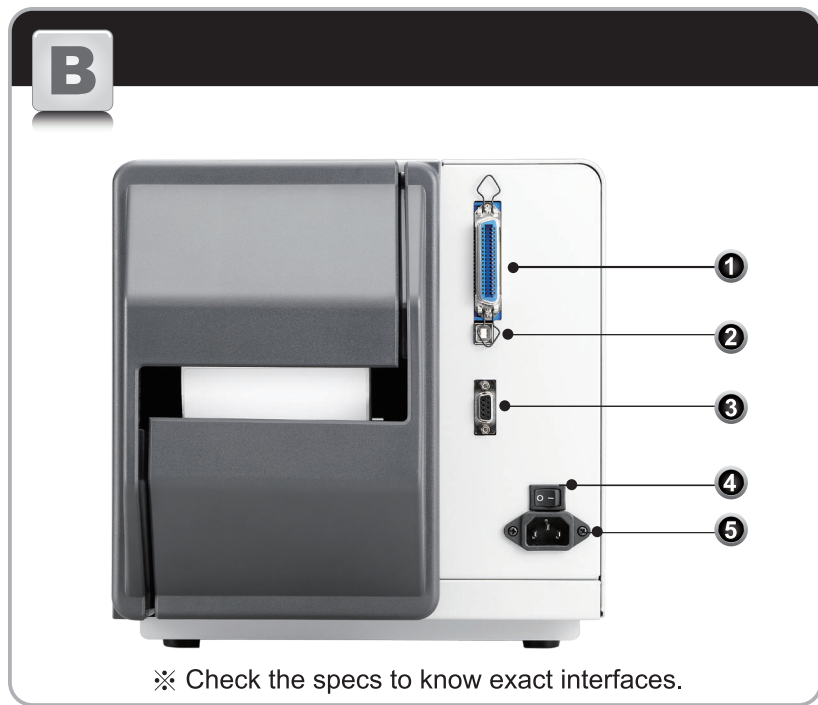
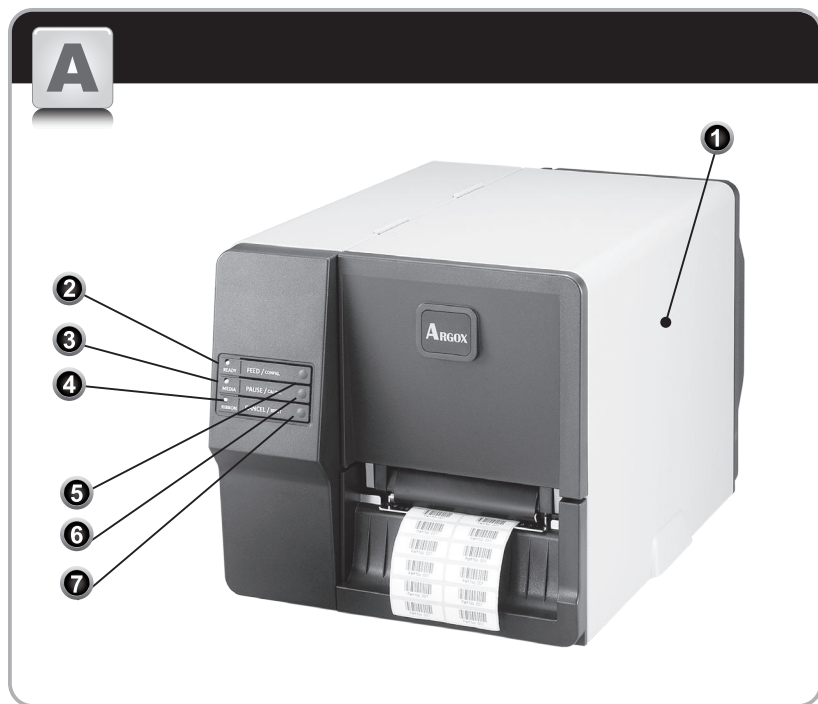
Руководство по быстрой установке



Part No: 49-M2101-002  
Revision Date: Sep.2016

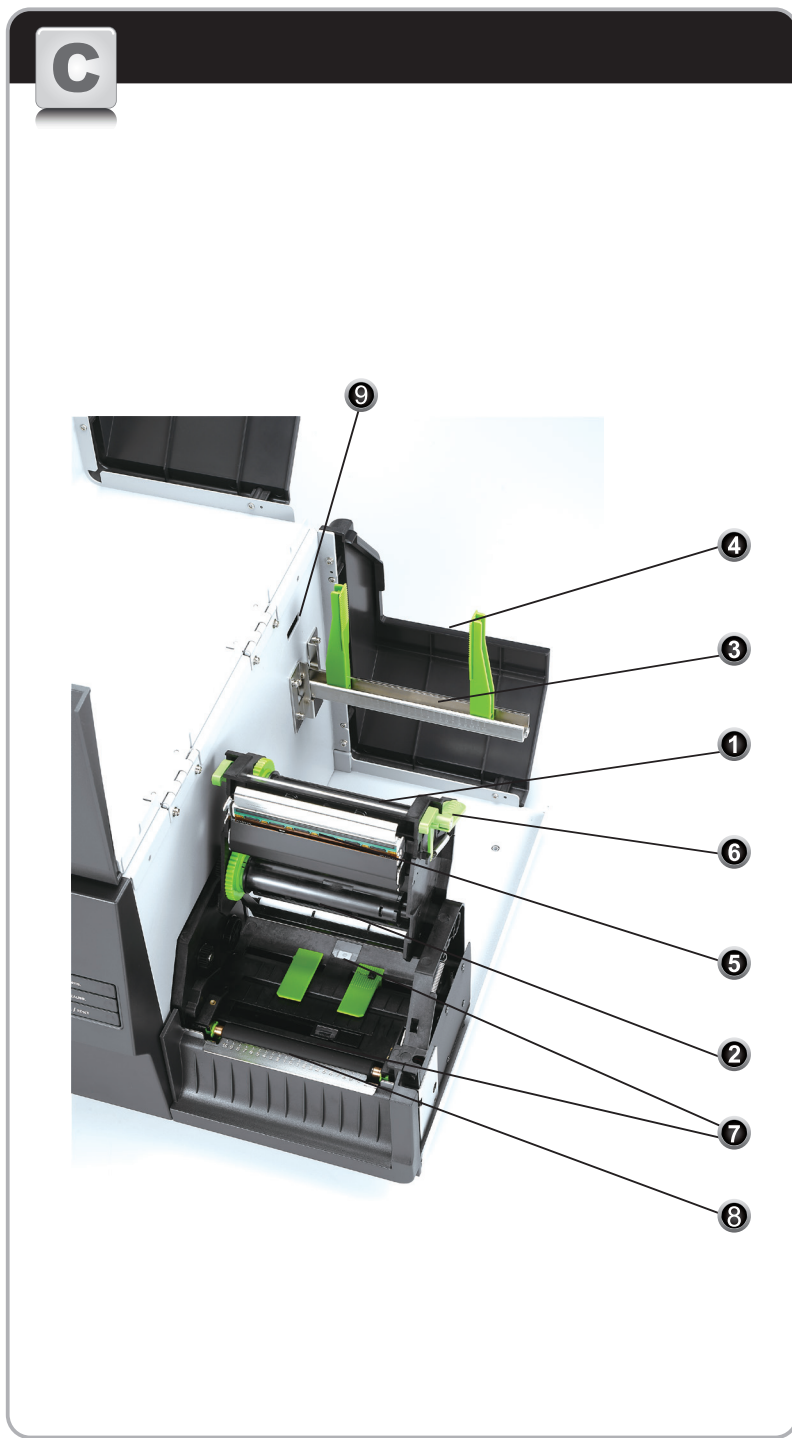


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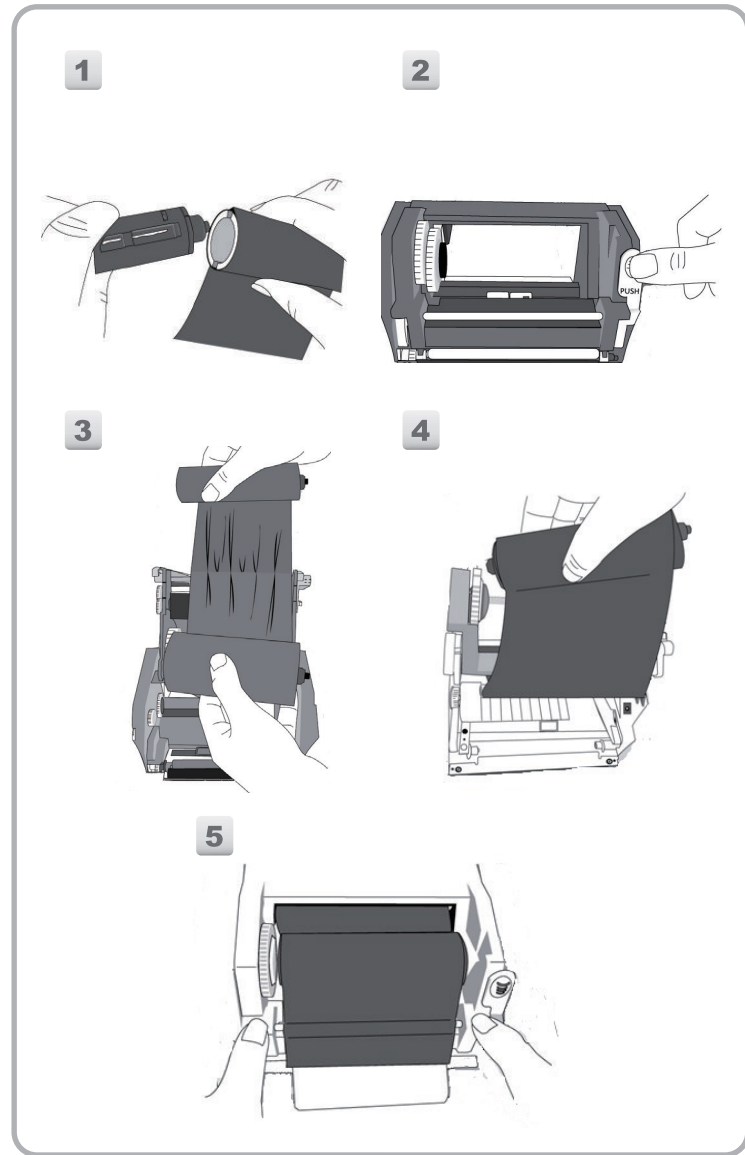


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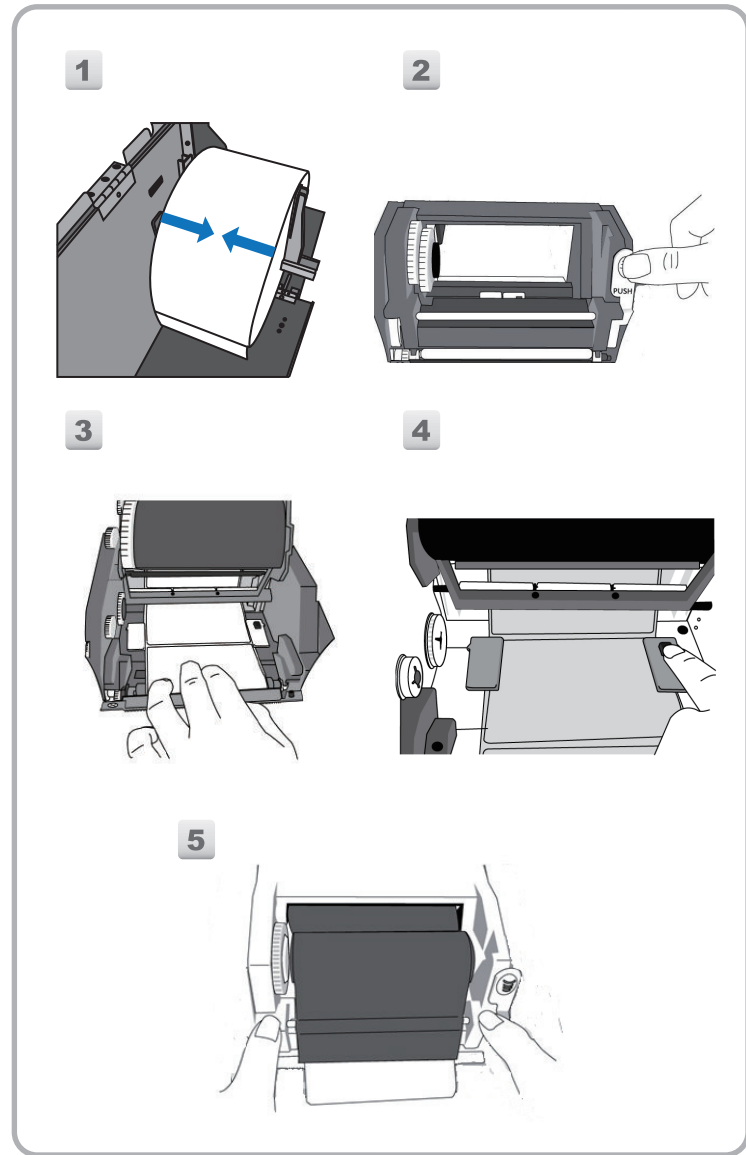
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Loading Ribbon  
 碳帶安裝  
 碳帶安裝  
 Instalación de cinta  
 Chargement de ruban  
 Laden des druckbandes  
 Instalação de ribbon  
 Caricamento nastro  
 Ribon takma  
 Установка риббона  
 Pasang Pita/Ribbon



Loading Media  
 紙捲安裝  
 紙卷安裝  
 Instalación de papel  
 Chargement de papier  
 Laden des labelmaterials  
 Instalação de etiquetas  
 Caricamento carta  
 Baskı malzemesini takma  
 Установка этикет-ленты  
 Pasang Bahan/Media

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