

Loading Ribbon 碳帶安裝 碳带安装 Instalación de cinta Chargement de ruban Laden des druckbandes Instalação de ribbon Caricamento nastro Ribon takma Pasang Pita/Ribbon Loading Media 紙捲安裝 纸卷安装 Instalación de papel Chargement de papier Laden des labelmaterials Instalação de etiquetas Caricamento carta Baskı malzemesini takma Pasang Bahan/Media

English

To print labels with multiple columns, please select media types to Multi-Column Labels in Bartender.

繁體中文

若使用並排標籤列印,請在Bartender的標籤樣式選擇並排標籤

简体中文

若使用并排标签打印,请在Bartender的标签样式选择并排标签

Español

Si usa etiqueta de columna múltiple, favor entra a la configuración pagina de Bartender y selecciona columna múltiple en material de etiquetas.

Francais

Pour imprimer étiquettes sur plusieurs colonnes, sélectionner type de média: multi colonnes en Bartender.

Deutsch

Um Etiketten mit mehreren Spalten zu drucken, wählen Sie bitte im Bartender den MediaTyp Multi-Column.

Português

Se você usar o rótulo de coluna múltiplas, por favor, entrar na página de configuração de Bartender e selecione etiquetas múltiplas colunas.

Italia

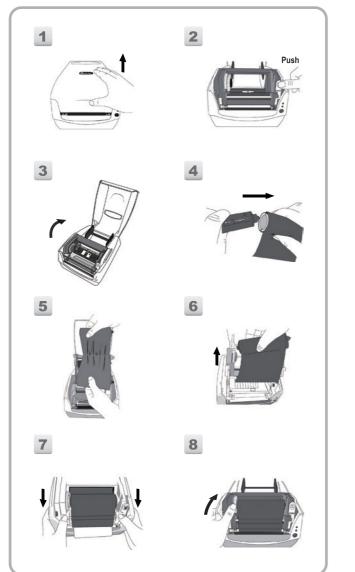
Per stampare etichette su piu colonne, selezionare tipo di supporto "colonne multiple" in Bartender.

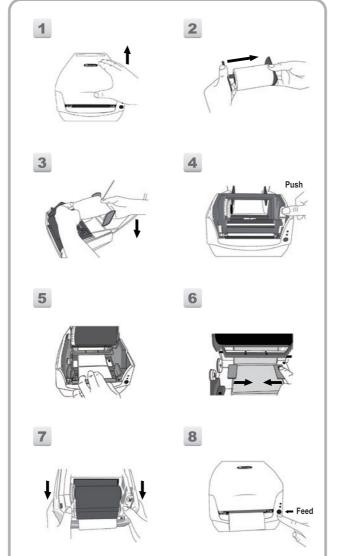
Türkce

yanyana çok sıralı etikete baskı yapmak için. lütfen etiket tipini Bratender da Çok kolonlu etiket olarak seçiniz.

Bahasa Indonesia

Untuk mencetak label dengan beberapa kolom, pilih jenis media label ke Multi Kolom di Bartender





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 equipement 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: 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 +AC: 2011. class A

EN 55024: 2010



Argox Information Co., Ltd declare that the 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



A급기기(업무용 방송통신기기)

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OX-Series **Printers Quick Installation Guide**



快速安裝指南 快速安装指南 Guía Rápída Rapide guide Bedienerhandbuch Guia de Ajuda Rápida Guida Rapida Mini Kılavuzu Pedoman Penginstalan Cara Cepat

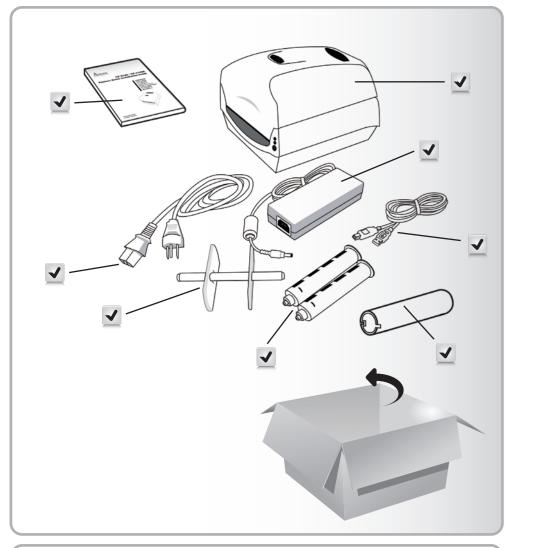


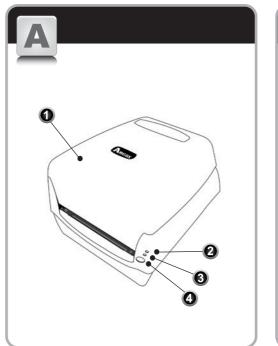
Part No: 49-C2101-051 Revision Date: October 2016

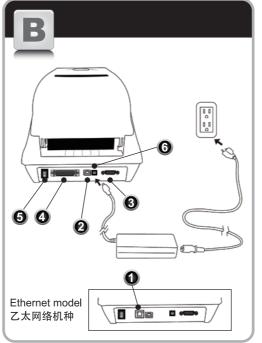


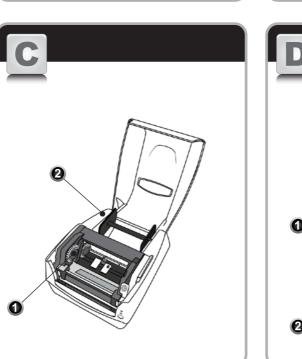


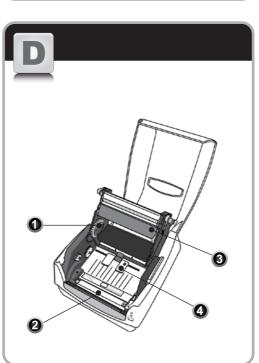












English 1 Top Cover 2 Power Indicator 3 Ready Indicator 4 Feed Button -B-1 Ethernet 2 USB 3 RS232 Serial 4 Parallel Port 5 Power Switch 6 Power Jack -C-1 Ribbon Pick-up Holder 2 Media Hanger 1 Ribbon Supply Holder

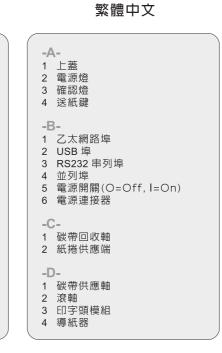
2 Platen Roller

4 Media Guide

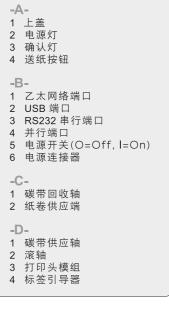
4 Etikettenführung

3 Thermal Print Head

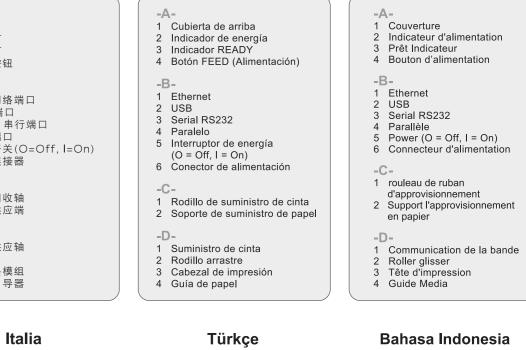
Deutsch



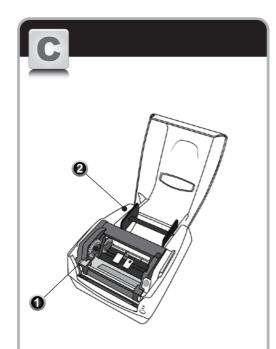
Português

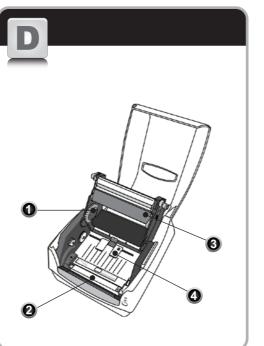


简体中文



Español





1 Deckel 1 Tampa Sup 2 POWER-LED 2 Indicador de 3 Indicador de 3 Zustandsanzeige 4 FEED-Taste 4 Tecla de av -B--B-1 Ethernet 1 Ethernet 2 USB 2 USB 3 Série RS23 3 RS232 seriell 4 Paralela 4 Paralleler Anschluß 5 Interruptor 5 Netzschalter (O = AUS, I = An) (O= Desliga 6 Stromanschluß 6 Conector de -C-1 Carbonbandauf-nahmespindel 1 Enrolador d 2 Etikettenrollenhalter 2 Suporte do -D--D-1 Carbonbandabrollspindel 1 Suporte do rolo de filme 2 Andruckwalze 2 Rolo de tracção 3 Druckkopf-Modul 3 Módulo da cabeça de impressora

perior e Energia e Funcionamento vanço de papel	-A- 1 Coperchio 2 LED Accensione 3 LED Pronto 4 Pulsante avanzamento
2 Ligar/ Desligar ar, I = Ligar) e Energia	-B- 1 Ethernet 2 USB 3 Seriale RS232 4 Porta Parallela 5 Interruttore accensione (O = Off, I = On) 6 Alimentazione DC
le Filme rolo de papel	-C- 1 Perno recupero nastro 2 Supporto rotolo
rolo de filme cção	-D- 1 Perno nastro nuovo 2 Rullo stampa

-A- 1 Coperchio 2 LED Accensione 3 LED Pronto 4 Pulsante avanzamento	-A- 1 Üst Kapak 2 Güç LED'i 3 Hazır LED'i 4 İlerletme Düğmesi
-B- 1 Ethernet 2 USB 3 Seriale RS232 4 Porta Parallela 5 Interruttore accensione (O = Off, I = On) 6 Alimentazione DC	-B- 1 Ethernet Girişi 2 USB Girişi 3 Seri Port Girişi 4 Paralel 5 Açma/Kapatma Düğmesi 6 Adaptör Girişi
-C- 1 Perno recupero nastro 2 Supporto rotolo	-C- 1 Ribon Toplama tutamaçları 2 Etiket çubuğu
-D- 1 Perno nastro nuovo 2 Rullo stampa 3 Modulo Testina di stampa 4 Guida Carta	-D- 1 Ribon kaynağı tutamaçları 2 Kauçuk Silindir 3 Termal Yazıcı Kafası 4 Etiket aparat

Bahasa Indonesia 1 Penutup Atas 2 Power Indikasi 3 Ready/Siap Indikasi 4 Tombol Maju -B-1 Ethernet 2 USB 3 Serial 4 Port Parallel 5 Saklar Power 6 Colokan Power 1 Penyanggah Dudukan Ribbon/Pita 2 Gantungan Media -D-1 Dudukan Pemasuk Ribbon/Pita 2 Platen Penggulung 3 Print Head Thermal 4 Panduan Media

Français







4 Guia do papel