

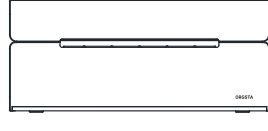
ORGSTA T001Plus

Thermal Barcode Printer USER'S GUIDE

Thermokod-Barcode Drucker BENUTZERHANDBUCH

Impresora a Códigos Barras Térmica GUIDE DE L'UTILISATEUR

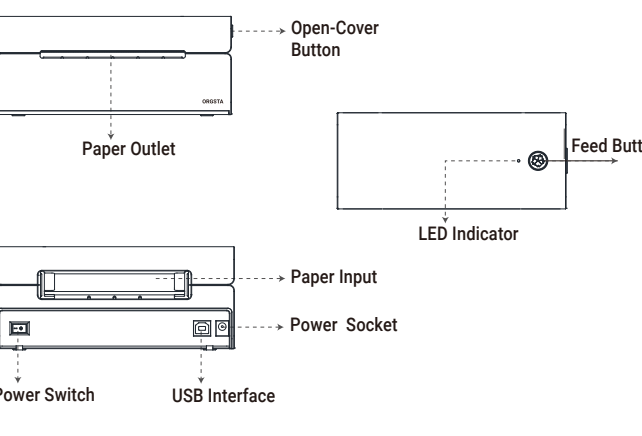
Stampante Termica Per Codici A Barre GUIDA UTENTE



ENGLISH

01 GENERAL DESCRIPTION

Please read the instructions carefully before use.



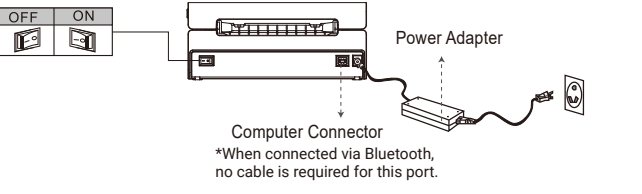
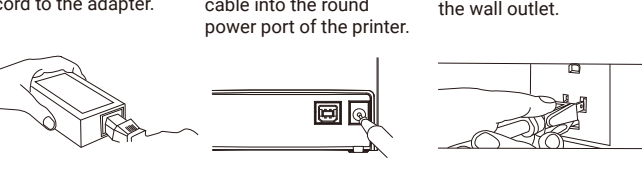
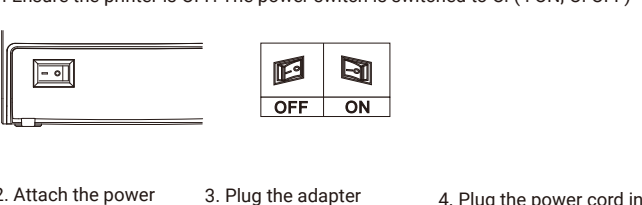
02 BUTTONS FUNCTION

Button	Function
Power Switch	Power On/Off
Feed Button	Press once to feed one sheet. Press and hold for 3-6 seconds. Release when you hear a beep to calibrate the paper. Press and hold for 6 seconds or more. Release after hearing two beeps to print a label. Double-click to enter Bluetooth broadcastmode for 30 seconds. (When the Bluetooth dongle is not inserted in the computer.)
Hold down the paper feed button while turning on the power.	Print Test Page: Keep holding the FEED button and turn on the power. Continue to hold FEED button until the RED light flashes (~6-9 seconds), then release. Calibration and a test print will follow.
Factory Reset:	Keep holding the FEED button and turn on the power. Continue to hold FEED button until the BLUE light flashes (~9-11 seconds), then release. Calibration and a test print will follow. Caution: This will erase all settings.

Pause print job: While the printer is printing, pressing the Feed Button will pause printing and cause the power LED to flash blue. Simply press the button again to resume printing.

03 MACHINE SETUP

1. Ensure the printer is OFF. The power switch is switched to O. (- ON; O: OFF)



Turn off the printer before connecting the power cord.

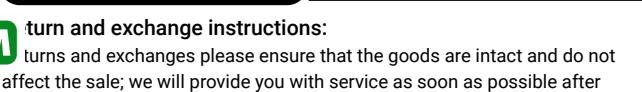
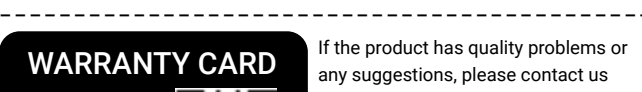
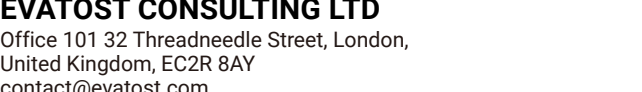
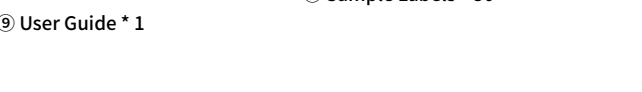
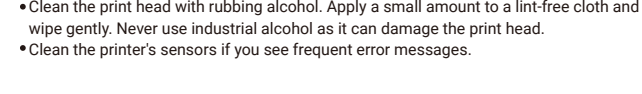
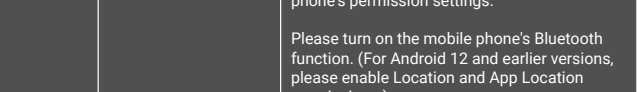
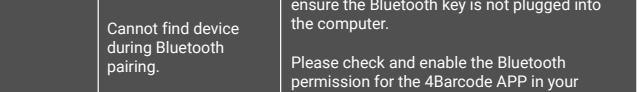
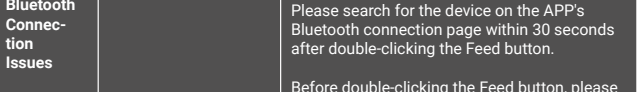
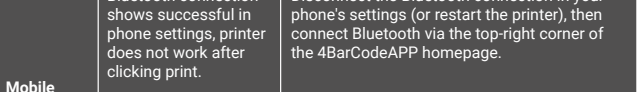
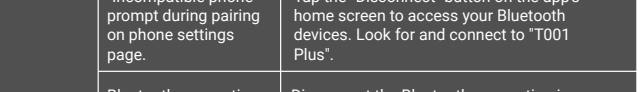
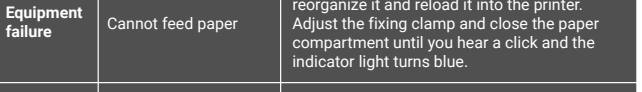
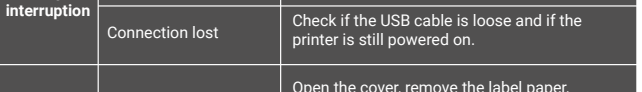
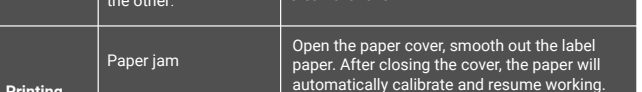
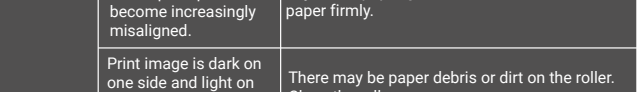
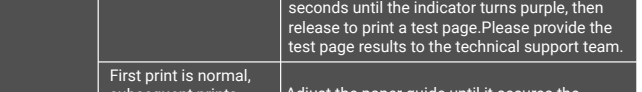
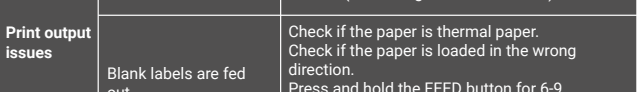
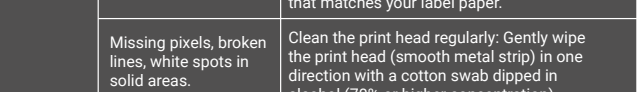
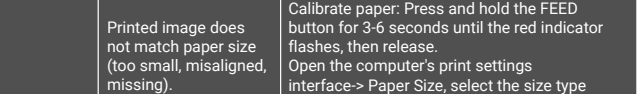
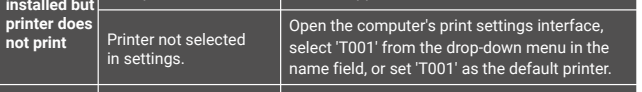
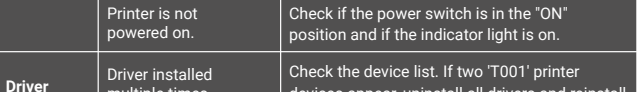
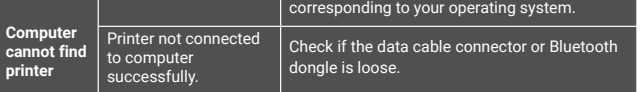
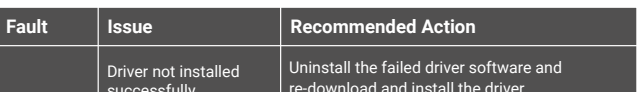
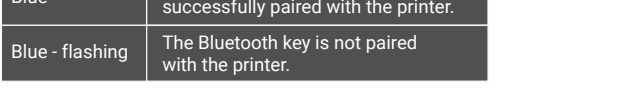
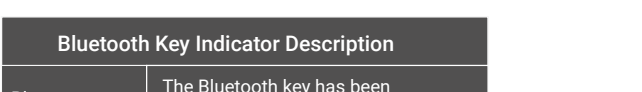
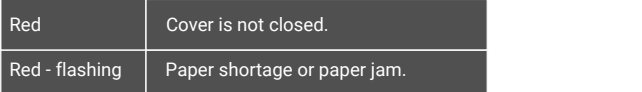
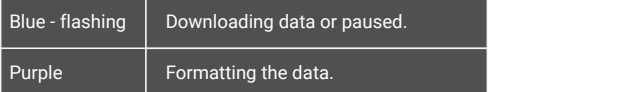
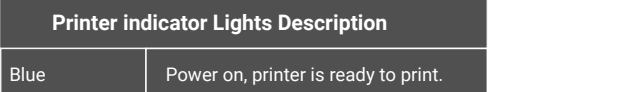
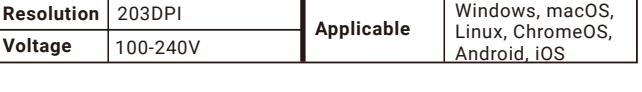
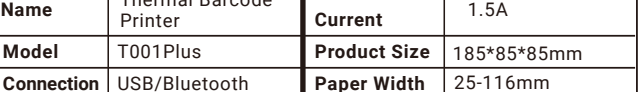
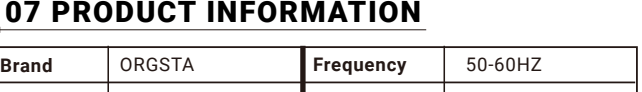
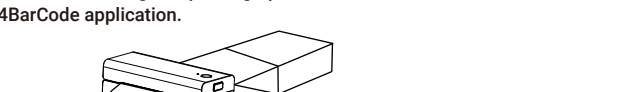
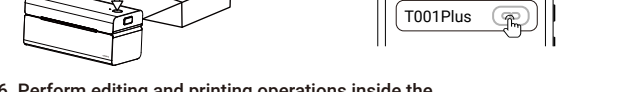
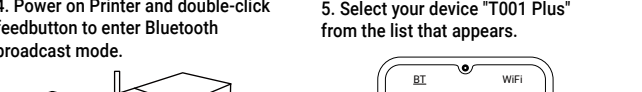
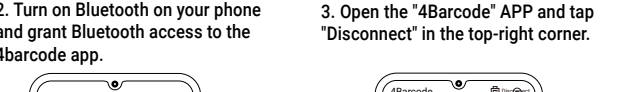
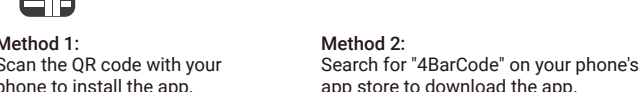
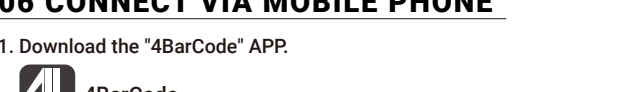
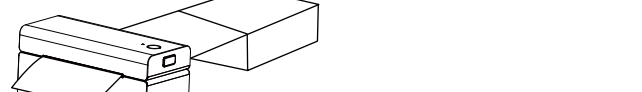
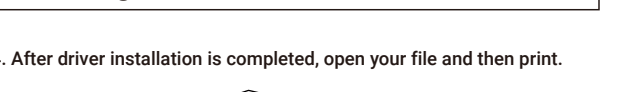
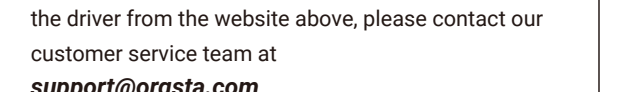
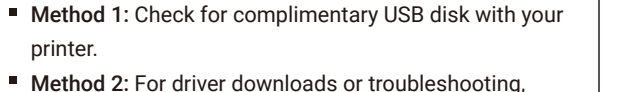
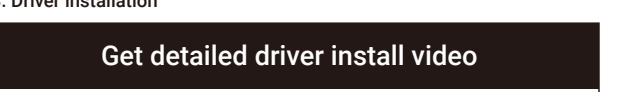
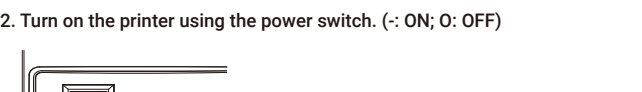
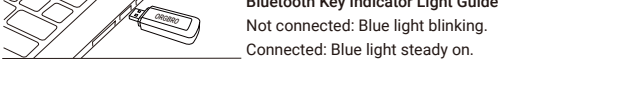
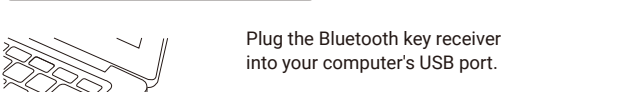
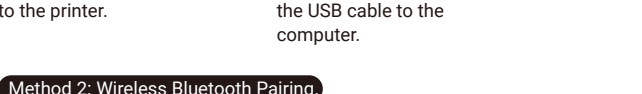
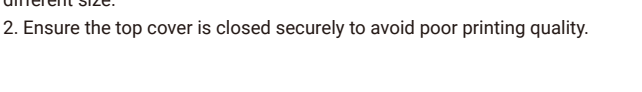
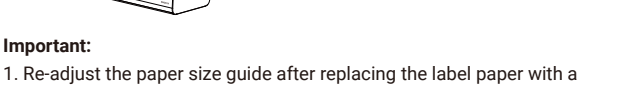
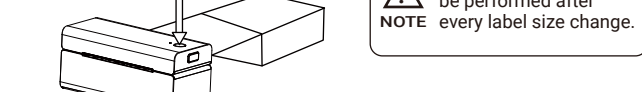
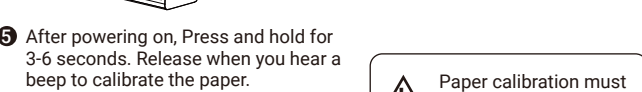
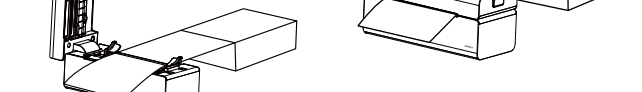
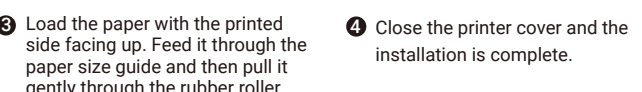
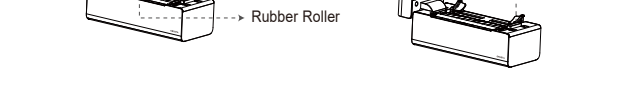
04 PAPER INSTALLATION

1. Press the Open-Cover Button to open the printer.

2. Attach the power cord to the adapter.

3. Plug the adapter cable into the round power port of the printer.

4. Plug the power cord into the wall outlet.



CB CE FCC RoHS UK

FCB STATEMENT: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

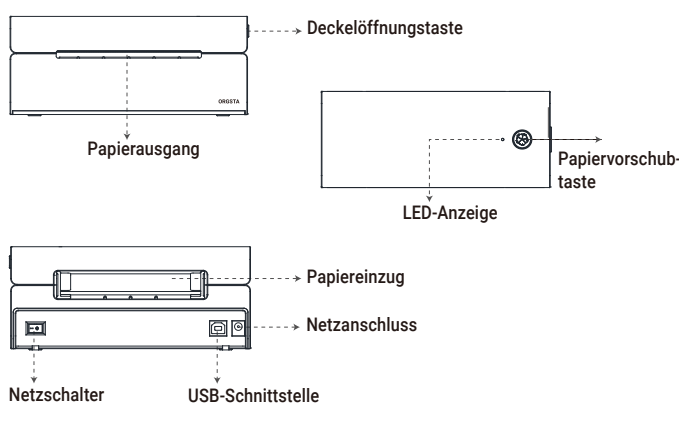
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

RF WARNING STATEMENT: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

DEUTSCH

01 ALLGEMEINE BESCHREIBUNG

Bitte vor Gebrauch Anleitung sorgfältig lesen.



02 TASTENFUNKTIONEN

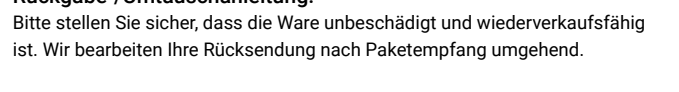
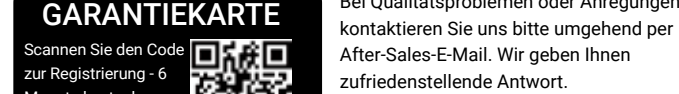
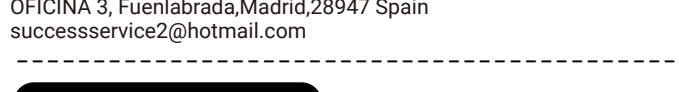
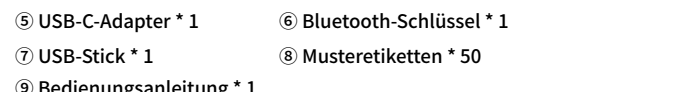
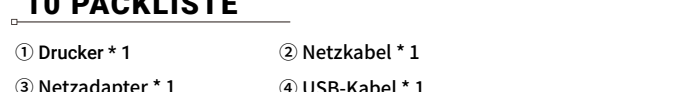
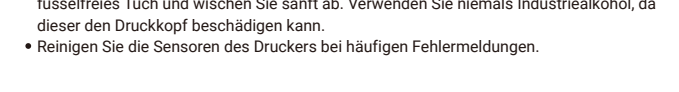
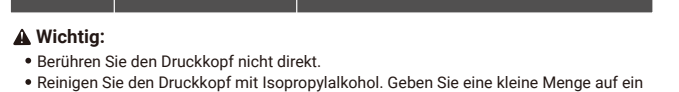
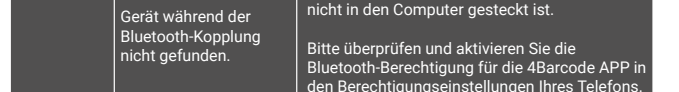
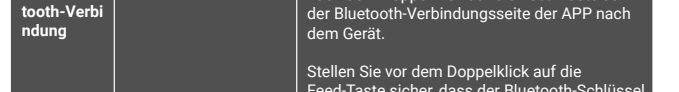
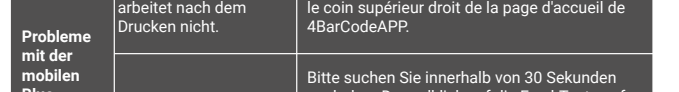
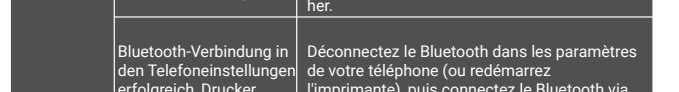
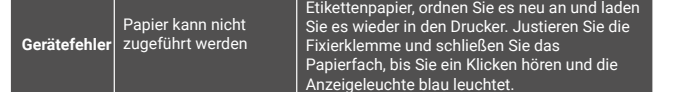
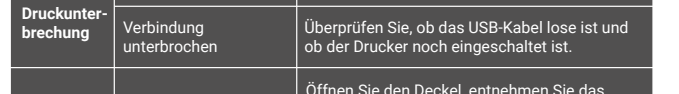
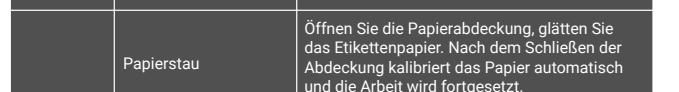
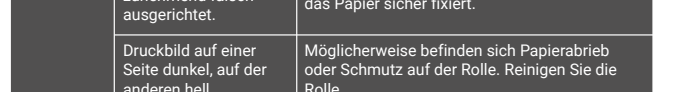
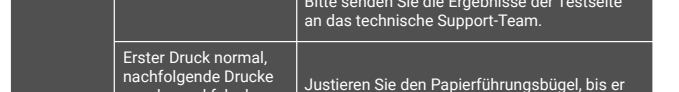
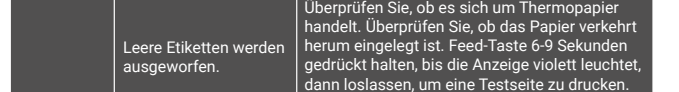
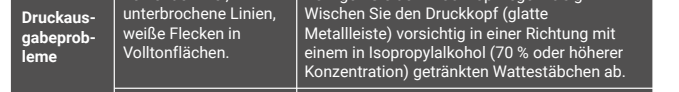
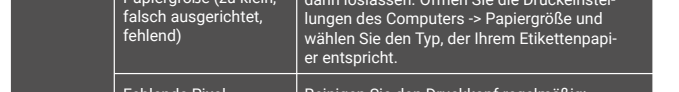
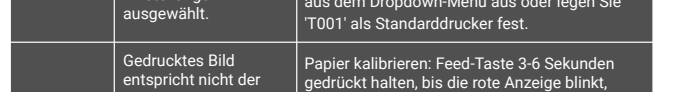
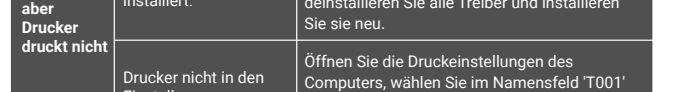
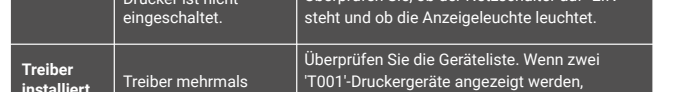
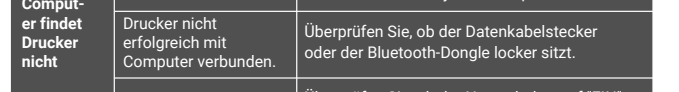
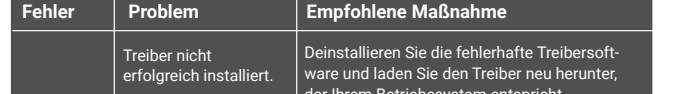
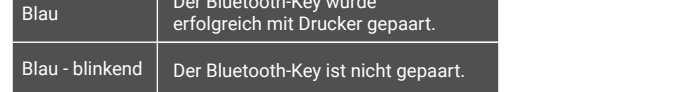
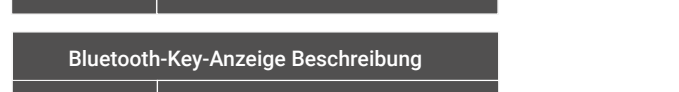
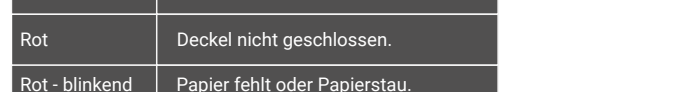
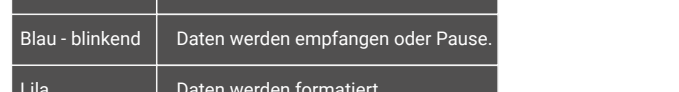
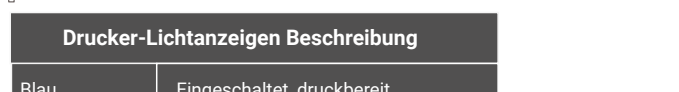
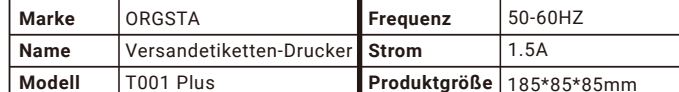
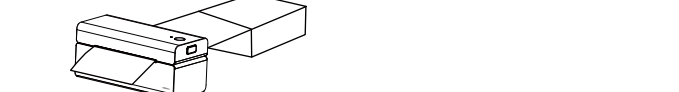
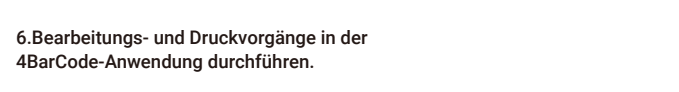
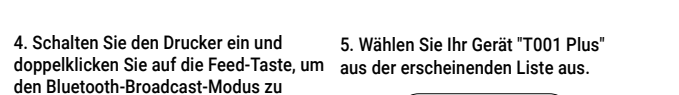
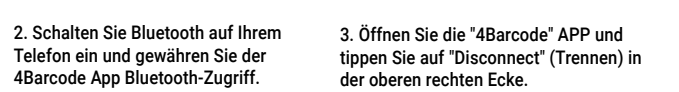
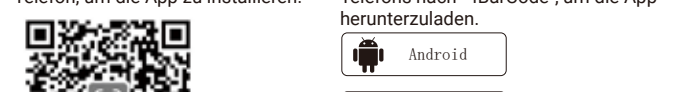
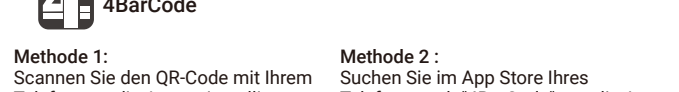
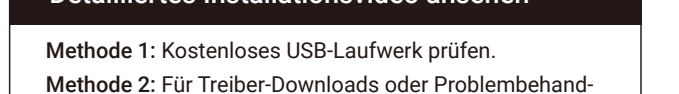
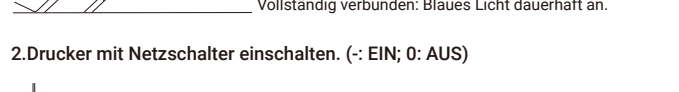
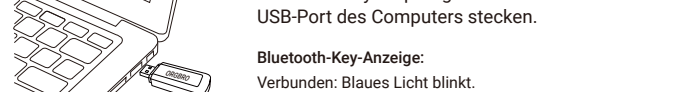
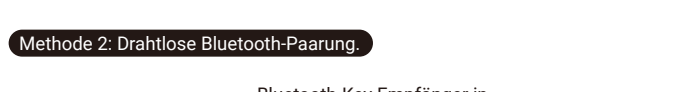
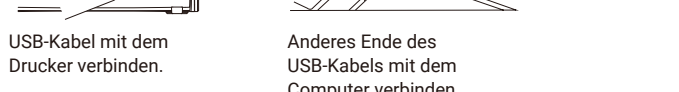
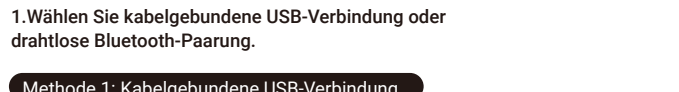
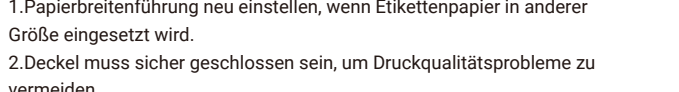
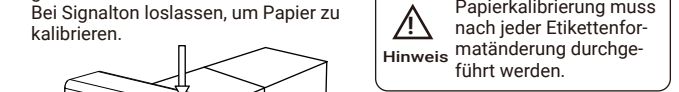
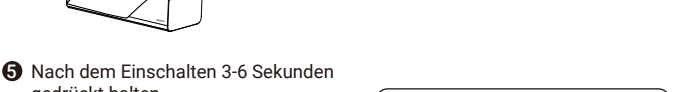
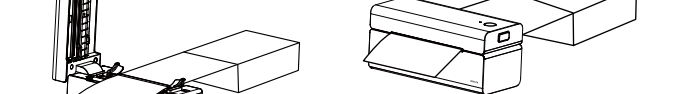
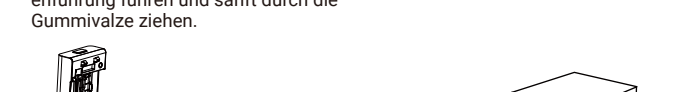
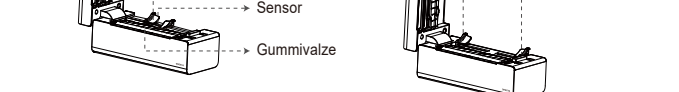
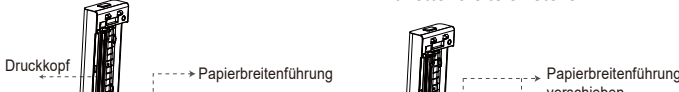
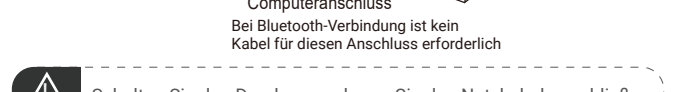
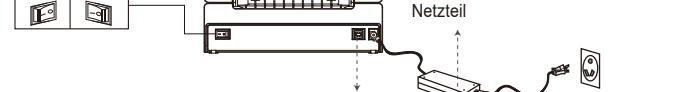
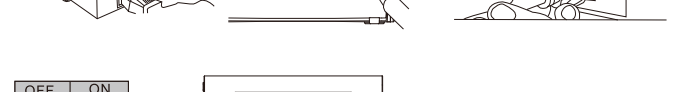
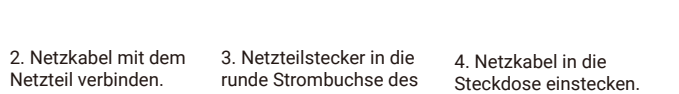
Taste	Funktion
Netzschalter	Ein/Aus
Vorschubtaste	Einmal drücken, um ein Blatt einzuführen. 3-6 Sekunden gedrückt halten. Bei Signalton loslassen, um Papier zu kalibrieren. 6 Sekunden oder länger drücken. Nach zwei Signaltonen loslassen, um Testseite zu drucken. Doppelklicken Sie, um für 30 Sekunden in den Bluetooth-Broadcast-Modus zu wechseln. (Wenn der Bluetooth-Dongle nicht in den Computer gesteckt ist.)
Druckpausieren	Während des Drucks pausieren. Vorschubtaste den Druck (blaues Blinken). Erneut drücken zum Fortsetzen.

Druck pausieren: Während des Drucks pausieren. Vorschubtaste den Druck (blaues Blinken). Erneut drücken zum Fortsetzen.

03 GERÄTEINSTELLUNG

1. Stellen Sie sicher, dass der Drucker AUS ist.

2. Netzschalter stecker auf O. (- ON; O: AUS)



INNOVATION, SCIENCE AND ECONOMIC DEVELOPMENT CANADA NOTICE

This device complies with Innovation, Science and Economic Development Canada exempt RSS (radio) limits. This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation of the device.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

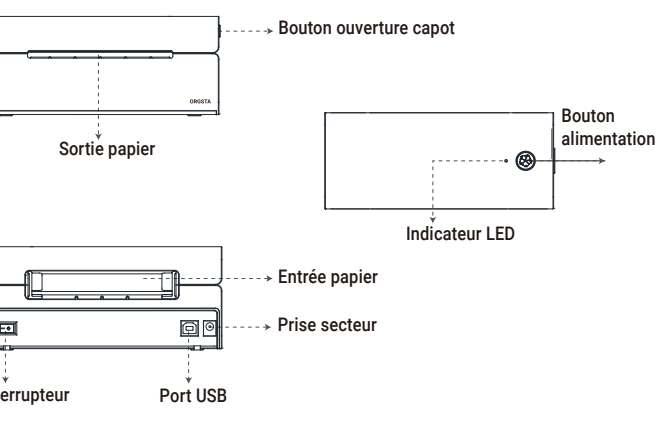
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

RF WARNING STATEMENT: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FRANCAIS

01 DESCRIPTION GÉNÉRALE

Lire attentivement le manuel avant utilisation.



02 FONCTIONS DES BOUTONS

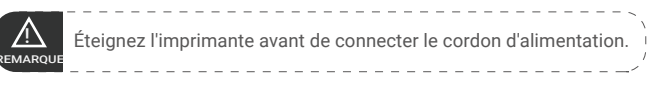
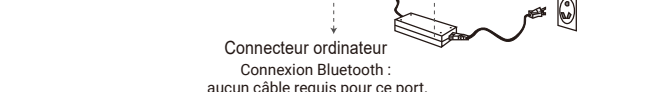
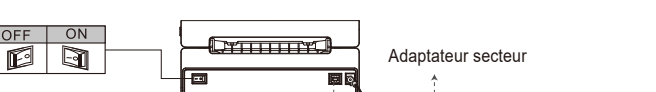
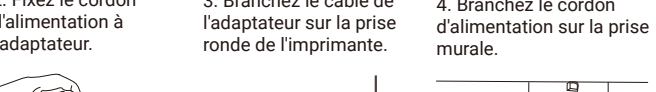
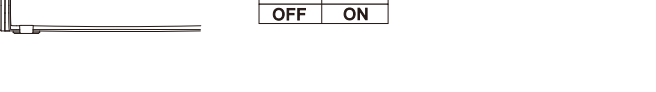
Bouton	Fonction
Interrupteur d'alimentation	Marche/Arrêt
Bouton d'alimentation	Appuyer une fois pour alimenter une feuille. Maintenir enfoncé 3-6 secondes. Relâcher au bip pour calibrer le papier. Maintenir enfoncé 6+ secondes. Relâcher après deux bips pour imprimer une page test. Double-cliquer pour entrer en mode de diffusion Bluetooth pendant 30 secondes. (Lorsque le câble Bluetooth n'est pas branché sur l'ordinateur.)
Double-cliquer pour entrer en mode de diffusion Bluetooth pendant 30 secondes. (Lorsque le câble Bluetooth n'est pas branché sur l'ordinateur.)	

Pause d'impression: Appuyer sur le bouton d'alimentation pendant l'impression met en pause (même bleu clignotant). Appuyer à nouveau pour reprendre.

03 INSTALLATION MACHINE

1. Vérifiez que l'imprimante est ÉTEINTE.

2. Branchez le câble d'alimentation sur la prise murale.



ORGSTA T001Plus

Impresora de códigos de barras térmica

GUIA DEL USUARIO

Impressora térmica de código de barras

GUIA DO UTILIZADOR

Thermische streepjescode printer

GEbruikershandleiding

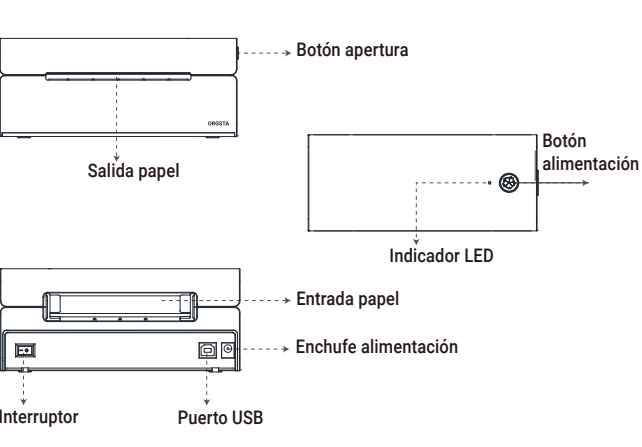
サマリーコードガイド

ユーザーガイド

ESPANOL

01 DESCRIPCIÓN GENERAL

Lea atentamente las instrucciones antes de usar.



02 FUNCIONES DE BOTONES

Botón	Función
Interruptor de alimentación	Encendido/Apagado
Botón de alimentación (Cuando la luz indicadora de la impresora es de color azul.)	Presione una vez para alimentar una hoja. Mantenga pulsado 3-6 segundos. Soltar al oír pitido para calibrar papel.
Botón de alimentación (Cuando la luz indicadora de la impresora es de color azul.)	Mantenga pulsado 6+ segundos. Soltar tras dos pitidos para imprimir página de prueba.
	Haga doble clic para entrar en modo de difusión Bluetooth durante 30 segundos. (Cuando la llave Bluetooth no está enchufada en la impresora.)
	Calibración de medio: Mantenga pulsado el botón FEED y encienda la alimentación. Continúe manteniendo pulsado el botón FEED hasta que la luz RDJA parpadee (después de ~3-6 segundos), luego suéltelo.
	Imprimir página de prueba: Mantenga pulsado el botón FEED y encienda la alimentación. Continúe manteniendo pulsado el botón FEED hasta que la luz RDJA parpadee (después de ~3-6 segundos), luego suéltelo. Seguirá la calibración y una impresión de prueba.
	Restablecimiento de fábrica: Mantenga pulsado el botón FEED y encienda la alimentación. Continúe manteniendo pulsado el botón FEED hasta que la luz RDJA parpadee (después de ~3-6 segundos), luego suéltelo. Seguirá la calibración y una impresión de prueba.
Mantener pulsado el botón de alimentación al encender.	

Pausa impresión: Pulsar el botón durante impresión pausa el trabajo (luz intermitente). Pulsar nuevamente para reanudar.

03 CONFIGURACIÓN DE MÁQUINA

1. Asegúrese de que la impresora está APAGADA. El interruptor en O. (- ENC; O: APA)

