

色值:

	Pantone (参考)	C(%)	M(%)	Y(%)	K(%)
		-	0	0	95
		-	20	100	0
		-	0	10	85

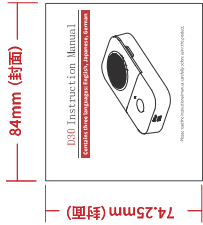
材质:80g书写纸

工艺:双面印刷/折叠

展开尺寸:A3纸(420×297mm)

折叠尺寸:84×74.25mm

折叠要求:封面在上



420mm

封面 (84mm)

封面 (74.25mm)

297mm

D30A ZX-英德日-详细说明书

English

日本語

Deutsch

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D30A ZX-英德日-详细说明书

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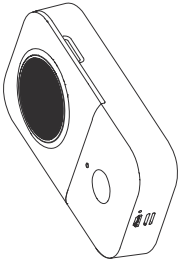
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D30 Instruction Manual

Contains three languages: English, Japanese, German



Please read the instructional manual carefully before using the product.

English



Please scan the QR code to obtain the multilingual comprehensive version of the instruction manual and more. Thank you.

01. Item Checklist

	Label Maker*1		Instruction Manual*1		USB Cable*1
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* The number of label rolls on the checklist is determined by the contents of the shipped package.

02. Specifications

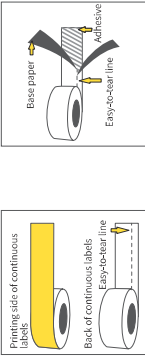
Name	Smart Mini Label Maker
Model	D30
Technology	Thermal printing
Consumable width	12.5mm
Supported Consumables	Black mark thermal Label, Pre-cut Label, Continuous Label
Darkness	Light, Medium, High
Resolution	203 dpi
Pinthead Lifespan	50 KM
Communication Port	Bluetooth
Product Dimensions	131.5*75.5*29 mm (5.2*2.9*1.2 inch)
Power Input	5V=2A
Power Supply	Lithium Battery
	Micro USB
OS supported	Android
	iOS

03. Product Introduction Parts and Features

- 01 Label Maker display
 - Upper Cover
 - Decorative Window
 - Power Button
 - Charging Port
- 02 Features of Labels
 - Various labels are available for purchase
 - Non-continuous label
 - Continuous label

03 Features of Continuous Labels

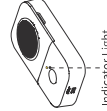
Tear away the base of the label easily with the easy-to-tear line



Gently bond the label along the easy-to-tear line to tear the base from the adhesive easily

03. Product Introduction Power and Indicator Light

Button	Operation	Functions
Power button	Hold for 3 seconds	Power on/off
	Press once	Output the label
	Press twice	Print diagnostic page



Indicator Light

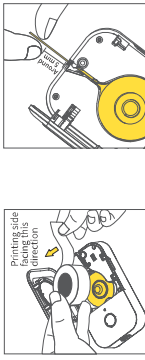
Indicator Light	Normal
	Powered on
	Powered on & charging
	Powered off & charging
	Error (No Paper, Cover is open, Overheat)
	10% Power left
	5% Power left

04. How to Use

- 01 Open the label compartment.
- 02 Take out the label roll, tear the anti-loosening sticker.



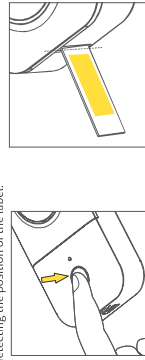
- 03 Place the label roll into the label compartment with the printing side facing left.



- 04 Close the cover.
- 05 Hold the power button for 3s to start the Label Maker.

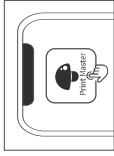


- 06 Press the power button once, and the Label Maker will start detecting the position of the label.



05. Downloading the App

- After installing the label roll for the first time or replacing the label roll, remember to reposition the label (Step No. 07).
- If you do not need incorrect (missing contents, not aligning to the center, etc.).
- Continuous labels do not need repositioning. You only need to pull the label to the opening of the Label Maker.



- You need to connect the Label Maker through the Print Master app.
- In compliance with Google's requirement, Android phones must enable GPS (Location Services) before using Bluetooth.

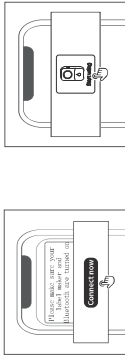
Method 1:
Use your phone to scan the QR code to install the App.



Method 2:
Search for "Print Master" in the app store on your phone to download the App.

06. Connecting the Label Maker

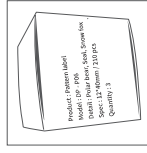
- 01 Turn on GPS (Location Services) (Android phones only).
- 02 Open Print Master.
- 03 Tap the "Connect now" button to search for your device.
- 04 Press "Start using".



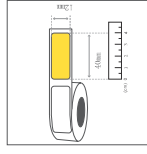
- In compliance with Google's requirement, Android phones must enable GPS (Location Services) before using Bluetooth.
- Before connecting to your device in Print Master, please make sure your printer is turned on and your phone's Bluetooth is on.

07. Identifying the Label Size

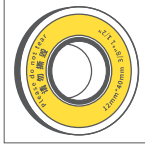
Method 1:
Check your label package.



Method 2:
Measure with a ruler.



Method 3:
Check the tag on your label roll. (Label rolls are being updated, so the actual product you receive may vary.)



08. FCC Caution

This device (Main device model: D30; Series model: CP-D30, OY-D30, D30A, D30 Pro, D31, D30C, D30E, D30T) complies with part 15 of the FCC 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.

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

09.ISED NOTICE (Canada)

CAN ICES-003(B)/NMB-003(B)

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS (s).

- Operation is subject to the following two conditions:
1. This device must not cause interference.
 - 2. This device must accept any interference, including interference that may cause undesired operation of the device.
- This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the ISED radio frequency (RF) IC RF exposure statement:
The device has been evaluated to meet general IC RF exposure requirement. The device can be used in portable exposure condition without restriction.

Cet appareil contient un émetteur (S) / récepteur (S) exempté (S) de licence qui est conforme aux RSS (S) exemptés (S) de licence d'Innovation, Science et développement économique Canada.

- Le fonctionnement n'est soumis aux deux conditions suivantes:
1. Cet appareil ne peut pas causer d'interférences.
 - 2. Cet appareil doit accepter toute interférence, y compris les interférences qui pourraient causer un fonctionnement indésirable de l'appareil.
- Cet équipement est conforme aux limites d'exposition aux rayonnements ionisants fixées pour un environnement non contrôlé et répond à RSS-102 des règles d'exposition aux RF.
- L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF d'IC. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.

日本語

本製品使用前には必ず本説明書をお読みください



QRコードをスキャンすれば、更に詳しい操作方法が書かれた多言語詳細版説明書をご覧いただけます。

01. パッケージ内容

- プリンター*1台
- USBケーブル*1本
- 説明書*1冊
- 同梱品に含まれるロール紙の数は実物と異なる場合があります。

02. 機器について 外部パーツ

- 01 プリンター本体の見た
カバー
- 飾り窓
- 電源ボタン
- 充電用USB端子

02 ラベル紙の見た

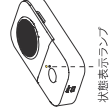
- 各種のラベル紙の購入可能
- ダイワントラベルの見た
- ラベル紙の見た
- ラベル紙の見た

03 連続紙の見た

- ミン目の設計でラベル紙が切り離れやすくなっている
- 連続紙の見た
- 連続紙の見た
- 連続紙の見た

ミン目に沿ってラベル紙を軽く折り曲げることでラベルがハク/剥がれやすくなる。

02. 機器について 電源と状態表示ランプ



電源ボタンについて

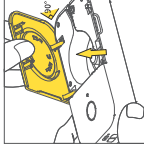
ボタン	操作	機能
電源ボタン	3秒長押し	電源オン/オフ
電源ボタン	短く押す	排紙する
電源ボタン	2回押す	テストページをプリント

状態表示ランプについて

緑点灯	正常
緑でゆっくり点滅	電源オンで充電
緑で速く点滅	電源オフで充電
赤点灯	エラー (用紙切れ/カバーが開いている/温度が高すぎる)
赤でゆっくり点滅	電池残量10%
赤で速く点滅	電池残量5%

03. 使用方法について

- 01 排紙トレイを開けてください



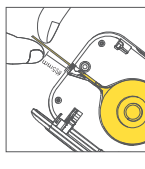
- 02 プリントが正常に行われるようにラベル紙を5mm程度引出してください



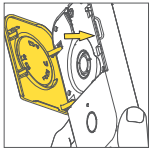
- 02 してプリント面を左側にして排紙トレイにセットしてください



- 03 プリントが正常に行われるようにラベル紙を5mm程度引出してください



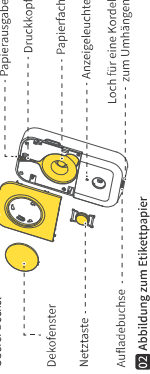
03 カバーを開いてください



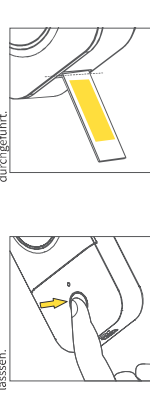
方法1: ラベル紙のバネージを確認。
(図3)ラベル紙は、2面印刷のラベル紙です。これは
異なる場合があるため、確認する必要があります。



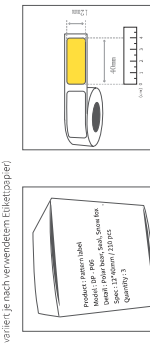
04 アプリのダウンロード



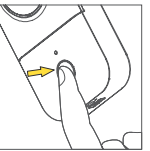
05 カバーを閉めてください



Method 2: 2. Mit einem Lineal
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



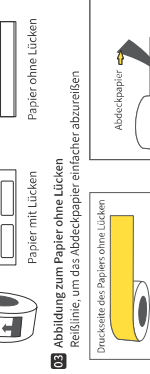
06 ラベル紙の位置を確認してください



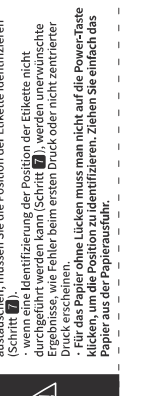
07 ラベル紙の位置を確認してください



08 ラベル紙の位置を確認してください



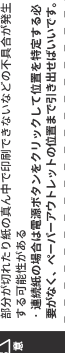
09 ラベル紙の位置を確認してください



Method 3: 3. Überprüfen Sie die
Unterlegscheibe des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



01. Verpackungsliste



02. Beschreibung des Geräts



03. Anweisungen zum Gebrauch



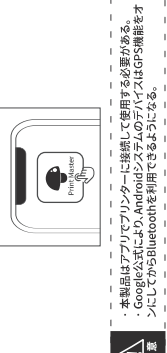
04. App herunterladen



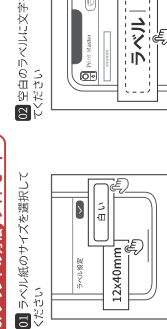
05. Drucker verbinden



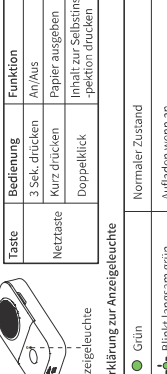
06. ラベルサイズの確認



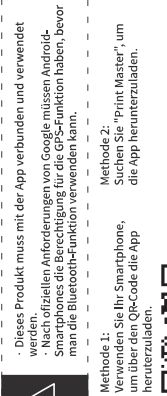
07. プリントの方法・編集モードの選択



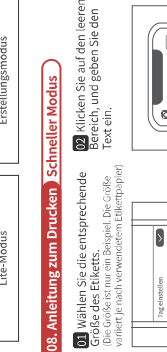
08. プリントの方法・ライトモード



09. ラベル紙の位置を確認してください



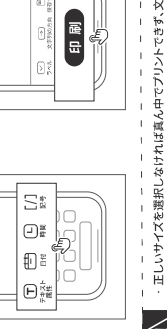
Method 1: 1. Überprüfen Sie die
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



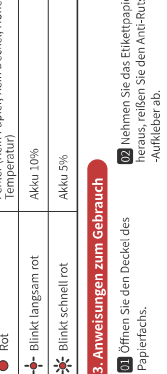
01. Verpackungsliste



02. Beschreibung des Geräts



03. Anweisungen zum Gebrauch



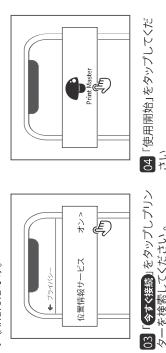
04. App herunterladen



Method 2: 2. Mit einem Lineal
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



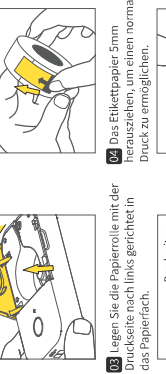
05. プリンターへの接続



06. ラベルサイズの確認



07. プリントの方法・編集モードの選択



08. プリントの方法・ライトモード



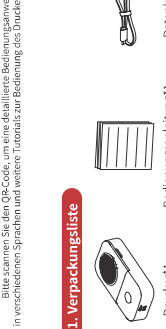
Method 3: 3. Überprüfen Sie die
Unterlegscheibe des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



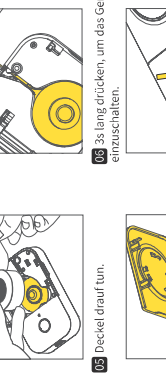
01. Verpackungsliste



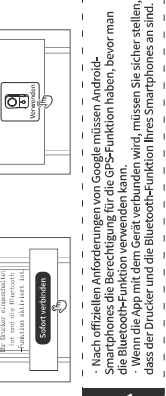
02. Beschreibung des Geräts



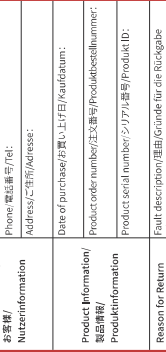
03. Anweisungen zum Gebrauch



04. App herunterladen



Method 1: 1. Überprüfen Sie die
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



05. プリンターへの接続



06. ラベルサイズの確認



07. プリントの方法・編集モードの選択



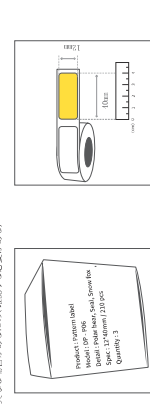
08. プリントの方法・ライトモード



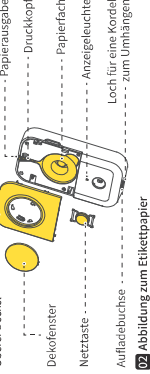
Method 2: 2. Mit einem Lineal
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



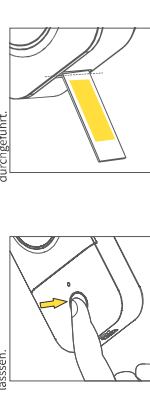
01. Verpackungsliste



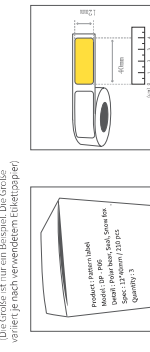
02. Beschreibung des Geräts



03. Anweisungen zum Gebrauch



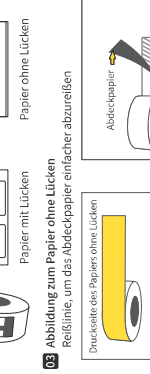
Method 1: 1. Überprüfen Sie die
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



04. App herunterladen



05. Drucker verbinden



06. ラベルサイズの確認



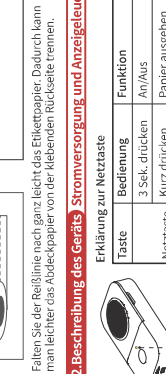
Method 2: 2. Mit einem Lineal
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



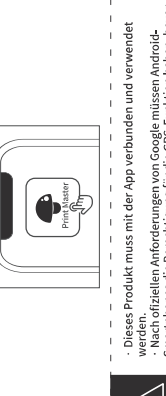
07. プリントの方法・編集モードの選択



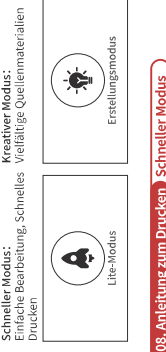
08. プリントの方法・ライトモード



09. ラベル紙の位置を確認してください



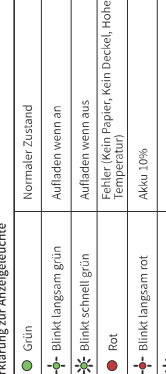
Method 3: 3. Überprüfen Sie die
Unterlegscheibe des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



01. Verpackungsliste



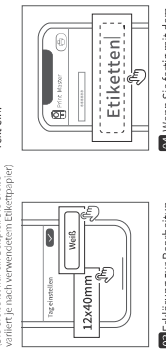
02. Beschreibung des Geräts



03. Anweisungen zum Gebrauch



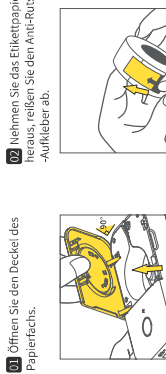
Method 1: 1. Überprüfen Sie die
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



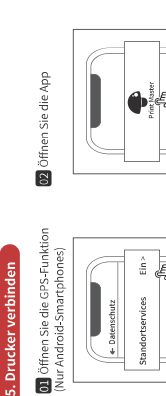
04. App herunterladen



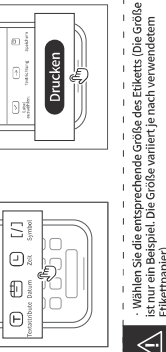
05. Drucker verbinden



06. ラベルサイズの確認



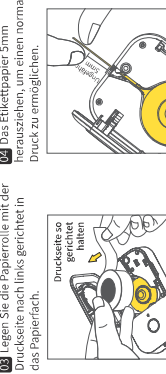
Method 2: 2. Mit einem Lineal
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



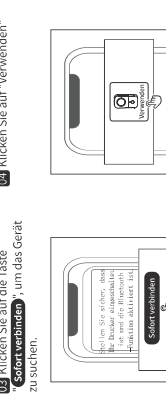
07. プリントの方法・編集モードの選択



08. プリントの方法・ライトモード



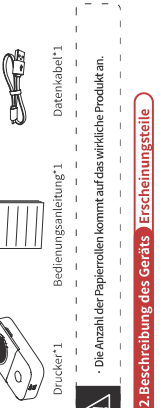
09. ラベル紙の位置を確認してください



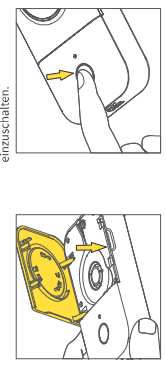
Method 3: 3. Überprüfen Sie die
Unterlegscheibe des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



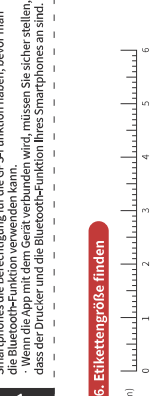
01. Verpackungsliste



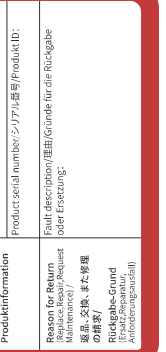
02. Beschreibung des Geräts



03. Anweisungen zum Gebrauch



Method 1: 1. Überprüfen Sie die
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier



04. App herunterladen

05. Drucker verbinden

06. ラベルサイズの確認

Method 2: 2. Mit einem Lineal
Verdickung des Etikettapapiers
Die Größe ist nur ein Beispiel. Die Größe
variiert je nach verwendetem Etikettapapier

