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01 Pro Tips - Each time you change the label, please run the automatic label identification. - Press the feed button on the printer to skip a blank label. - Double click the feed button. Avoid poor quality labels as they can damage the printer. Regularly clean the print head. If the paper is jammed and the blue light is flashing slowly, run the automatic label identification. - Insert Label Printer into the same USB port on your computer every time. This will avoid creating duplicate copies of the printer in your operating system.	03 LED STATUS LIGHT <table> <tr> <th>Light</th><th>Printer Status</th></tr> <tr> <td> - Solid blue - Blue flashing - Solid red - Red flashing </td><td> Standby and Ready Pause printing. Cover is not closed Label jams or label detection error </td></tr> </table> - Purple flashing - Solid purple Print head overheating Printing	Light	Printer Status	- Solid blue - Blue flashing - Solid red - Red flashing	Standby and Ready Pause printing. Cover is not closed Label jams or label detection error
Light	Printer Status				
- Solid blue - Blue flashing - Solid red - Red flashing	Standby and Ready Pause printing. Cover is not closed Label jams or label detection error				

 | Desired Action | Execution | |--|---| | Run the automatic label identification | Insert the label, ensure it is straight and smooth, then press and hold the feed button for about 3 seconds . Then press the feed button. | | Pause printing | When the printer is printing, press the feed button once to "resume" printing. | | Resume printing | When the printer pauses printing, press the feed button once to "resume" printing. | | Restore factory setting | Insert the label, ensure it is straight and smooth. Turn off the printer. Press and hold the feed button, and then the printer beeps. After the red light flashes 5 times , then press the feed button. | | Sensor calibration (for labels with black marks) | Insert the label, ensure it is straight and smooth. Turn off the printer. Press and hold the feed button, and turn on the printer at the same time. Wait until the red light changes to blue , then press the feed button. | | **05 Specifications** | | | |-----------------------|---| | Method | Direct Thermal | | Resolution | 203 dpi | | Max Printing Speed | 150 mm/s | | Paper Width | 20-116mm | | Paper Thickness | 0.06-0.13mm | | Power Adapter | 24W±2.5A | | Printing Life | 7101500% | | Operating Environment | Temperature: 5-40°C
Relative Humidity: 25-85%
(Non-condensing) | | Storage Environment | Temperature: -140-40°C
Relative Humidity: 10-90%
(Non-condensing) | | **06 Safety Notices** - The print head may be very hot after printing labels. Do not touch the print head. - Do not bend the power cord excessively or place objects on the cord. - Do not use the printer if you find any malfunctions as these could result in fire or electric shock. - Keep the printer away from reach of children. - Use only approved accessories and do not try to disassemble, repair the printer or the power cord. - Keep the printer away from water and other objects that could penetrate the components. - Please unplug the printer when it is not in use for a long time. | **07 Warranty Card** | | | | |---------------------------------|-----------------------------------|---------------------------------| | ☐ Return | ☐ Exchange | ☐ Repair | | Name | Gender | Phone | | Address | | | | Purchase date | | | | Product serial number | | | | Product name | | | | Product description | | | | | | |--------------------|--------------------| | Edo Communications | Edo Communications | | Address | Address | | Headquarters | Headquarters | | Branches | Branches | **English** **Warranty Statement:** This device contains license-sensitive transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSSI. Operation is subject to the following two conditions: 1. This device may not cause interference. 2. This device must accept any interference, including interference that may cause undesired operation of the device. | **French** **Déclaration d'avertissement ISSED:** Ce récepteur/transmetteur sans licence contenu dans le présent appareil est conforme aux CNR/É Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation de cet appareil est soumise aux conditions suivantes: 1. L'appareil ne doit pas produire de brouillage. 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. **English** **ISED RF exposure statement:** This equipment complies with ISSED Radiation exposure limit set for uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the product and your body. **French** **RFI/RFI Déclaration de exposition:** Cet équipement est conforme aux limites d'exposition aux rayonnements de la ISSED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps. | **08 FCC Warning** This device 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. NOTI: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a normal environment. This equipment generates, uses, and can radiate radio frequency energy and, if not properly installed and used, may cause harmful interference to radio communications. Therefore, the user is cautioned that it is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. |

01 Hinweis für Vorbereitung

- Jedes Mal, wenn Sie das Etikett wechseln, lassen Sie bitte die automatische Etikettenerkennung aufladen.
- Drücken Sie die Einzugsaste am Drucker, um ein neues Etikett zu überspringen.
- Klicken Sie zweimal auf die Vorschubtaste.
- Bitte vermeiden Sie, unqualifizierte Etiketten zu verwenden, die den Drucker beschädigen können.
- Reinigen Sie den Druckkopf regelmäßig.
- Wenn das Papier gestaut ist und das blaue Licht langsam blinkt, führen Sie die automatische Etikettenerkennung durch.
- Schließen Sie den Drucker immer an denselben USB-Anschluss Ihres Computers an, um zu vermeiden, dass der Drucker doppelte Kopien erstellt.

03 LED-STATUSLICHT

Licht	Druckerstatus
● Dauerhaft blau	Standby und Bereit
+ Blau blinkend	Druckpause
● Dauerhaft rot	Absdeckung ist nicht geschlossen
+ Rot blinkend	Staub von Etiketten oder Fehler bei der Etikettenerkennung
✱ Violet blinkend	Druckkopf überhitzt
● Dauerhaft violett	Druck fault

05 Spezifikationen

Methode	Direct Thermal
Auflösung	203 dpi
Max Druckgeschwindigkeit	150 mm/s
Papierbreite	20-116mm
Papiertiefe	0,06-0,13mm
Spannungsadapter	24V=2.5A
Lebensdauer	TYP 50KM
Betriebsumgebung	Temperatur: 5 bis 40 °C Luftfeuchtigkeit: 25-55% (nicht kondensierend)
Speicherumgebung	Temperatur: -40 bis 60 °C Luftfeuchtigkeit: 10-90% (nicht kondensierend)

06 Sicherheitshinweise

- Berühren Sie den Druckkopf nicht. Nach dem Drucken kann der Druckkopf erhitzt werden.
- Bitte vermeiden Sie, das Netz Kabel zu biegen oder Gegenstände auf dem Kabel zu legen.
- Vorwenden Sie den Druckkopf nicht, wenn Sie Uneingemessenheiten bemerken, die zu Bränden oder Stromschlägen führen können.
- Halten Sie den Drucker außerhalb der Reichweite von Kindern.
- Verwenden Sie nur zugelassenes Zubehör. Versuchen Sie nicht, der Drucker selbst zu zerlegen oder zu reparieren.
- Halten Sie den Drucker von Wasser und anderen.
- Ziehen Sie den Netzstecker aus der Steckdose, wenn der Drucker längere Zeit nicht benutzt wird.

07 Garantiekarte

☐ Ausfüllen ☐ Umschicken ☐ Sperrkarte

Sender: Name: _____ Geschlecht: _____ Telefon: _____
Adresse: _____

Halter Produkt: Bezeichnung des Produkts: _____
Seriennummer des Produkts: _____
Anforderungen: Beschreibung des Gerätes: _____
Anzahl: _____
Preis: _____

Ausführungs- und Vermerk: Stichwortsammlung: _____
Lieferdatum: _____
Montagehinweis: _____
Datum der Lieferung: _____

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SAFETY GUIDE

Label Printer

封面 (148mm)

单色印刷

色值：

	Pantone (参考)	C(%)	M(%)	Y(%)	K(%)
	-	0	0	0	85
	-	0	0	0	50
	-	0	0	0	18

折叠要求:封面在上

材质:80g书写纸

工艺:双面印刷/折页

单页尺寸:105×148mm

展开尺寸:840×148mm

The diagram shows a rectangular label template with the following specifications:

- Top Dimension:** 105mm (封面) - Indicated by a red line and text at the top.
- Left Dimension:** 148mm (封面) - Indicated by a red line and text on the left side.
- Content Area:**
 - Title:** SAFETY GUIDE (in large, bold, black capital letters).
 - Subtitle:** Label Printer (in smaller black text).
 - Image Placeholder:** A solid black rectangular box below the subtitle.
 - Image Placeholder:** A dashed rectangular box at the bottom of the label.