

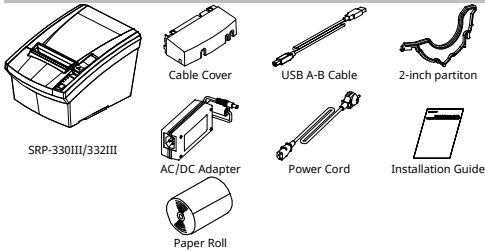
Information

This installation guide contains essential information required for product installation. Please refer to the Software on the Download section of the BIXOLON website (<http://www.bixolon.com>) for further information.

1. Manual: User's Manual, Code Table, Control Commands, Software manuals
2. Driver: Windows, OPOS, CUPS (Linux, Mac), VCOM (USB, Ethernet)
3. SDK: UPOS SDK (iOS, Android)
4. Utility: Unified POS Utility, Net Configuration Tool, Android Utility, iOS Utility

BIXOLON maintains an ongoing effort to enhance and upgrade the functions and quality of all its products. In following, product specifications and/or user manual content may be changed without prior notice. Please refer to the BIXOLON website for the addresses and phone numbers of the company's headquarters and branch offices.

Components

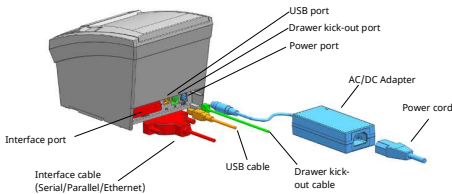


Cable Connection

1. Turn off the printer and peripheral devices.
2. Connect the power cord to the adapter and connect the adapter to the power port connector of the printer.
3. Check the available interfaces which are located on the back of the printer (USB, Serial, Parallel, Ethernet) and connect the interface cable.
4. Connect the drawer kick-out cable to the drawer kick-out port of the printer.



Do not use an adapter that was not supplied with the printer.



Installing Paper Roll

1. Push the Cover Open Button to open the Printer Cover.
2. Insert the new paper roll in the correct direction.
3. Pull the paper out slightly and close the Printer Cover.

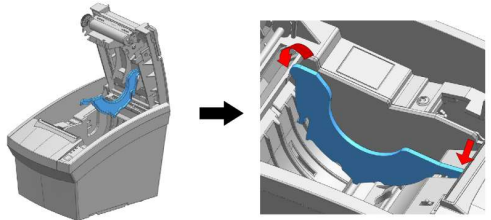
When closing the Printer cover, press down on the center of the cover to ensure that the paper is in contact with the roller. Printing quality may not be optimum if recommended paper is not used.

Using Control Panel

- Power (LED)
The Power LED is on whenever the printer is on.
- Error (LED)
Red light will be on in various error conditions such as out of paper, cover open, etc.
- Paper (LED)
Red LED will be lit when the paper roll is running low. The LED keeps blinking when the printer is in self-test standby mode or macro execution standby mode.
- Feed (Button)
Press this button to feed the paper out.
Hold down this button to feed out the paper continuously.

Mounting 2-inch Partition

Hang the partition at the front and press down the rear to mount the 2-inch partition as shown in the picture below.



- Do not use 3-inch paper after using 2-inch paper as there may be a decline in print quality.
- Take care not to cut your finger on the surroundings of the part when installing the partition.

Self-Test

The printer's functionality can be checked through the self-test. Printing quality, ROM version, and memory switch settings can be checked through the self-test function.

1. Check whether paper is mounted correctly.
2. Turn on the power while holding down the Feed button and the self-test procedure will begin.
3. Printer will print out the current status of printer including the version of ROM.
4. After printing out the current status of printer, the printer will print following lines and waits for the next step. (Paper LED is on).

SELF TEST PRINT COMPLETE.
SELECT MODE BY PRESSING FEED BUTTON.
End of SELF-TEST : Less than 1 second
VMSM Selection : 1 second or more

5. Press the Feed button to resume printing or hold down the button for at least one second to change the VMSM settings.
5-1 If "VMSM Selection" is selected
(1) The following lines will be printed when the VMSM opens.

- ** VMSM Selection ****
- 0 : Exit and reboot printer
 - 1 : Print current settings
 - 2 : Set Print Density
 - 3 : Set Print Speed
 - 4 : Set Cutting mode
 - 5 : Set External Buzzer after cutting
 - 6 : Set Internal Buzzer after cutting

(2) Press the Feed button to run the above function.

- ▶ Step 1(Select Options): press the button a number of times as shown by each menu.
- ▶ Step 2(Enter Options): hold down the button for at least one second to apply each item selected.



If you select any items not listed above, the list of "VMSM Selection" will be printed again. Setting the mode will be canceled if no item is selected in Step 1.

(3) Hold down the Feed button for at least 1 second to save the changes. The following line will be printed before cutting the paper.



If "0: Exit and reboot printer" is not executed, the new settings will not be saved.

*** COMPLETED ***

6. The new settings will be automatically applied when printer resets.

A self-test can verify that the printer is working properly.

Check the print quality, ROM version, and memory switch settings With the self-test.

Memory switch setting mode function may change depending on firmware version.



◆ Recommended Papers

- TF50KS-E (Paper Thickness: 65µm): Nippon Paper Industries Co., Ltd.
- PD 150R (Paper Thickness: 75µm): New Oji Paper Mfg. Co., Ltd.
- PD 160R (Paper Thickness: 75µm): New Oji Paper Mfg. Co., Ltd.
- P350 (Paper Thickness: 62µm): Kansaki Specialty Paper, Inc. (USA)
- P220AG (Paper Thickness: 65µm): Mitsubishi Paper Mills Limited
- P220A (Paper Thickness: 65µm): Mitsubishi Paper Mills Limited
- F5041 (Paper Thickness: 65µm): Mitsubishi HitecPaper Flensburg GmbH
- P5047 (Paper Thickness: 60µm): Mitsubishi Paper Mills Limited

The use of papers other than those recommended above may cause damage to the printer's TPH or degrade the printing quality. BIXOLON is not responsible for the damage caused by non-recommended papers.



◆ WEEE(Waste Electrical and Electric Equipment)



This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this item from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

◆ Safety Precautions

WARNING & CAUTION

Is described as death, physical injuries, serious financial losses, and damage to data etc. that can be caused to the user.



Do not connect multiple products to a single or faulty power outlet.
Use only grounded power outlets that meet the industry standard. **Noncompliance may cause electric shock or fire.**



Only use authentic products from BIXOLON. **The company will not provide post-sale support for damaged or other quality issues that may arise (or refurbished) products may incur.**



Do not excessively bend or strain the power cord. Securely push the power cord all the way into the power outlet lest it remain loose. Make sure to hold the cord tight when separating it from the power outlet. Do not remove the power cord while the product is in use. **Noncompliance may cause electric shock or fire.**



Keep small accessories or other packaging materials away from young children. **Beware: choking hazard. Mishandling the product may incur injuries which may require seeking urgent medical attention.**



Keep excessive liquids away from the power cord and outlet.
If matter is smeared onto the power cords, wipe with a dry cloth. **Noncompliance may cause electric shock or fire.**



Do not allow the product to be damaged by heavy objects. **Noncompliance may cause electric shock or fire.**



If the product emits a strange sound, burning smell, or smoke, turn off the power immediately and unplug the power cord. If the product is dropped or its exterior is damaged, turn off the power immediately and unplug the power cord. Do not subject the product to shock. **It may start a fire. It may damage the product.**



Install the product in a well-ventilated area by keeping it a certain distance from the wall. Installing the product in certain environments which are prone to excessive dust, moisture and temperature fluctuations or putting the product under extreme use may cause damage to the printer. **An increase in internal temperature may start a fire. Be sure to read the environment requirements before installing the product.**



Install the product in a fixed location to prevent it from tipping over. When moving the product, turn off the power and disconnect all connected cables, including the power cord. **As it may damage the product.**



Never independently disassemble, repair, or modify the product as the warranty will become invalid. **When repair is necessary, contact the original place of purchase.**



Do not let any foreign substances enter the product. Do not place heavy objects, liquids, or metals on the product. **This could cause damage to the product or a fire.**



If there is a problem with the product, please contact the original place of purchase or through BIXOLON website's product repair page (<http://www.bixolon.com>).



◆ 안내

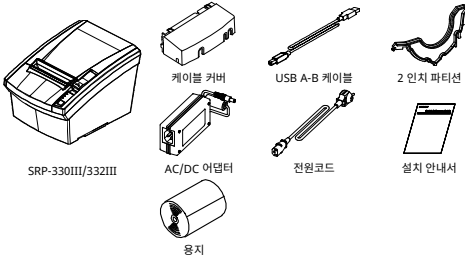
본 설치 안내서는 제품 설치에 필요한 간단한 정보만 기록하고 있습니다.

자세한 설치 안내는 빅솔론 홈페이지(<http://www.bixolon.com>)의 다운로드 페이지에서 제공되는 소프트웨어 및 문서를 참고하십시오.

1. 매뉴얼: 사용자 매뉴얼, 코드북, 제어명령, 소프트웨어 매뉴얼
2. 드라이버(Driver): Windows, OPOS, JavaPOS, CUPS(Linux, Mac), 가상 시리얼포트(USB 및 Ethernet 용)
3. 소프트웨어 개발도구(SDK): UPOS SDK(iOS, Android)
4. 유틸리티(Utility): 통합 POS 유틸리티(Unified POS Utility), 네트워크 설정 도구(NET Configuration Tool), 안드로이드 유틸리티(Android Utility), iOS 유틸리티(iOS Utility)

저희 (주)빅솔론은 제품의 기능과 품질 향상을 위하여 지속적인 개선을 하고 있습니다. 이로 인하여 제품의 사양과 매뉴얼의 내용은 사전 통보 없이 변경될 수 있습니다. (주)빅솔론의 본사 및 지사 주소와 전화번호는 빅솔론 홈페이지를 참고하시기 바랍니다.

◆ 내용을 확인

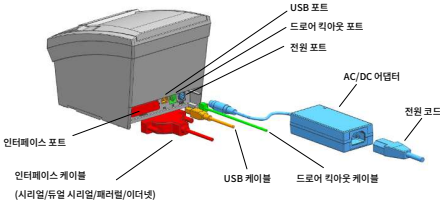


◆ 케이블 연결

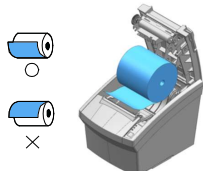
1. 프린터와 주변 기기의 전원을 끕니다.
2. 전원 코드를 어댑터에 연결하고, 어댑터를 프린터의 전원 포트에 연결합니다.
3. 프린터 뒷면에 있는 인터페이스 종류(USB, 시리얼, 유선 시리얼, 패러럴, 이더넷)를 확인하고, 인터페이스 포트에 케이블을 연결합니다.
4. 프린터 현급 서랍(드라이어 키아웃) 포트에 현급 서랍(드라이어 키아웃) 케이블을 연결합니다.



어댑터는 반드시 공급된 제품만을 사용하세요.



◆ 용지 설치



1. 커버 열림 버튼을 눌러 프린터 커버를 엽니다.
2. 새로운 용지를 올바른 방향으로 삽입합니다.
3. 약간의 용지를 담고 다음, 프린터 커버를 닫습니다.

용지가 롤러에 걸릴 수 있도록 프린터 커버의 가운데를 눌러 확실하게 닫아주세요. 권장용지를 사용하지 않을 경우 인쇄품질이 저하될 수 있습니다.

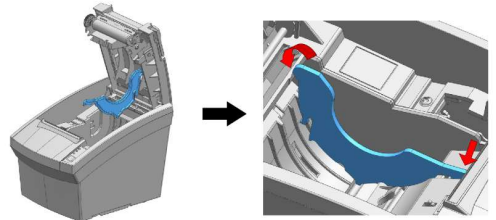
◆ 조작부 사용



- 전원 (LED)
프린터에 전원이 켜져 있을 경우 전원 LED 가 켜집니다.
- 오류(LED)
용지 없음, 커버 열림 등 오류가 발생하였을 때 오류 LED 가 켜집니다.
- 용지(LED)
용지가 거의 다 소모되었거나 용지가 없을 때 용지 LED 가 켜집니다.
- 선택 테스트 대기 상태이거나 매크로 실행 대기 중일 때 용지 LED 가 깜빡입니다.
- 이송 (버튼)
이송 버튼을 한번 누르면 용지 한 라인이 배출됩니다.
이송 버튼을 3 초 이상 누르고 있으면 용지를 연속적으로 배출할 수 있습니다.

◆ 2 인치 파티션 장착

그림과 같이 2 인치 파티션을 앞쪽부터 결고 뒤쪽을 눌러 고정하세요.



- 2 인치 용지를 사용한 후에는 3 인치 용지로 변경하여 사용하지 마십시오.
인쇄 품질 불량과 원인이 됩니다.
- 파티션 장착 시 기구를 주변부에 손이 베이지 않도록 주의하세요.

◆ 셀프 테스트

셀프 테스트를 통해 프린터가 제대로 작동되고 있는지 확인할 수 있습니다. 셀프 테스트로 인해 품질, 펌웨어 버전, 메모리 스왈치 설정을 확인합니다.

1. 용지가 제대로 끼워져 있는지 확인하세요.
2. 이송 버튼을 누른 상태에서 전원을 켜십시오. 셀프 테스트가 시작됩니다.
3. 프린터는 ROM 의 버전과 같은 프린터의 현재 상태를 인쇄합니다.
4. 프린터의 현재 상태를 인쇄하고 난 후, 다음과 같은 문구를 인쇄한 후 멈춥니다. (용지 LED 는 계속 켜져있습니다.)

SELF-TEST PRINT COMPLETE
다음에 실행하려면 버튼을 선택하십시오.
테스트 인쇄 종료 : 버튼을 길게 누름
메모리 스왈치 설정 모드 : 버튼을 길게 누름

5. 셀프 테스트 모드를 종료하기 위해 이송 버튼을 짧게 누르거나 메모리 스왈치 설정모드 진입을 하기 위해 이송버튼을 1 초 이상 누르십시오.
- 5-1 "메모리 스왈치 설정모드"를 선택할 경우

(1) 메모리 스왈치 설정모드에 진입하면 다음과 같은 문구를 인쇄합니다.

**** 메모리 스왈치 설정모드 ****

- 0: 설정 저장 및 종료
- 1: 현재 메모리 스왈치 정보 인쇄
- 2: 인쇄농도 설정
- 3: 인쇄속도 설정
- 4: 용지절단 모드 설정
- 5: 컷팅 후 외부 부지 설정
- 6: 컷팅 후 내부 부지 설정

(2) 위의 기능을 실행하기 위해서는 아래와 같이 이송 버튼을 동작 눌러주세요.

▶ 단계 1(설정 항목 선택): 원하는 설정 메뉴를 선택하기 위해 각 메뉴 아래 표시된 숫자와 동일한 횃수만큼 버튼을 짧게 눌러줍니다.

▶ 단계 2(설정 항목 진입): 1 초동안 버튼을 길게 누르면 선택한 항목이 반영됩니다.

! 상기 설정 목록에 없는 항목을 선택하였을 경우 "메모리 스위치 설정오류" 목록을 다시 인쇄합니다. 단계 1 에서 선택한 항목이 없으면 모든 설정이 취소됩니다.

(3) 기능 변경이 완료되면 변경된 기능을 저장하기 위해 이송 버튼을 1 초동안 길게 눌러주세요. 다음과 같은 문구를 인쇄한 후 용지를 절단합니다.

! "0: 설정 저장 및 종료"기능이 실행되지 않으면 설정정보는 프린터에 저장되지 않습니다.

*** 설정 완료 ***

6. 프린터가 재부팅 되어 변경된 설정 정보가 반영됩니다.

! 셸프 테스트를 통해 프린터가 제대로 작동되고 있는지 확인할 수 있습니다.
 셸프 테스트로 인쇄 품질, ROM 버전, 메모리스위치 설정을 확인합니다.
 메모리 스위치 설정 모드 기능은 펌웨어 버전에 따라 변경 될 수 있습니다.

◆ 권장 용지

- TF50KS-E (Paper Thickness: 65µm): Nippon Paper Industries Co., Ltd.
- PD 150R (Paper Thickness: 75µm): New Oji Paper Mfg. Co., Ltd.
- PD 160R (Paper Thickness: 75µm): New Oji Paper Mfg. Co., Ltd.
- P350 (Paper Thickness: 62µm): Kansai Specialty Paper, Inc. (USA)
- P220AG (Paper Thickness: 65µm): Mitsubishi Paper Mills Limited
- P220A (Paper Thickness: 65µm): Mitsubishi Paper Mills Limited
- F5041 (Paper Thickness: 65µm): Mitsubishi Hitec Paper Flensburg GmbH
- P5047 (Paper Thickness: 60µm): Mitsubishi Paper Mills Limited

! - 권장 용지를 미 사용할 경우 오토 커터, TPH 손상 및 인쇄 품질 문제가 발생할 수 있으며 문제 발생 시 당사에서는 책임을 지지 않습니다.
 - 타 용지 사용 시에도 권장 용지와 동등한 수준의 용지를 사용 바랍니다.

◆ 안전상의 경고



주의 & 경고

사용자의 사망 또는 신체적 손상, 심각한 재산상의 손상, 데이터 등의 정보 손상을 일으킬 가능성이 있는 내용을 설명합니다.

하나의 콘센트에 여러 제품을 동시에 연결하지 마세요. 원거울 콘센트는 사용하지 마세요. 콘센트는 규격 제품을 사용하세요. 반드시 접지된 콘센트에 원거울 코드를 연결하세요. **감전 및 화재의 위험이 있습니다.**

반드시 박스론에서 공급하는 정품만 사용하세요. **유사품(재생품) 사용으로 인한 제품 손상에 대한 품질 및 A/S 책임을 지지 않습니다.**

전원 코드를 무리하게 구부리거나 잡아당기지 마세요. 전원 코드가 흔들리거나 압도면 콘센트와 접착이 풀려 화재의 위험이 있습니다. 전원 코드를 콘센트에 삽입할 때에는 반드시 전원 코드를 잡고 부러뜨려주세요. 제품 사용 중에는 전원 코드를 뽑지 마세요. **감전 및 화재의 위험이 있습니다.**

소형 액세서리 또는 포장물은 아이의 손에 닿지 않는 곳에 보관하세요. 악취가 상하지 않도록 주의하세요. **제품을 잘못 다루어 부상의 위험이 있습니다. 만약 아이가 상해를 입는 경우는 즉시 의사에 상의하세요.**

전원 코드를 꽂을 때 평평한 손으로 만지지 마세요. 전원 코드의 흰 부위 또는 콘센트에 이물질이 묻어 있을 때에는 마른 천으로 깨끗이 닦아주세요. **감전 및 화재의 위험이 있습니다.**

무거운 물건에 눌러지지 않도록 주의하세요. **감전 및 화재의 위험이 있습니다.**

제품에서 이상한 소리, 타는 냄새, 연기나 연기나 전원을 끄고 전원 코드를 뽑아주세요. 제품을 열람이 뜨거워지면 즉시 전원을 끄고 전원 코드를 뽑아주세요. 제품이 승격된 후 다시 사용하세요. **화재의 위험이 있습니다. 제품 손상의 위험이 있습니다.**

제품은 벽과 밀착시켜둘 때 통풍이 잘리는 곳에 설치하세요. 미세 먼지가 많이 발생하는 곳, 온도나 너무 높거나 낮은 곳, 습기나 흙이 많은 곳, 장시간 연속적으로 사용하는 환경이나 연동 특수한 장소에 설치된 제품은 주변 환경의 영향으로 심각한 품질 문제가 발생할 수 있습니다. **내부 온도 상승으로 인한 화재의 위험이 될 수 있습니다. 반드시 구멍제에 주의 설치하세요.**

제품이 넘어지지 않도록 고정된 장소에 설치하세요. 제품을 옮길 때에는 전원을 끄고 전원 코드 등 제품에 연결된 모든 선을 뽑아주세요. 제품을 들면서 옮길 때에는 밑바닥까지 마세요. **제품 손상의 위험이 있습니다.**

사용자 임의로 절대 분리, 수리, 개조하지 마세요. **수리가 필요할 때에는 구입처로 연락하세요.**

제품 내부에 이물질이 들어가지 않도록 주의하세요. 제품 위에 무거운 물건이나 액체류나 금속류를 올려놓지 마세요. **화재의 위험이 있습니다. 제품 손상의 위험이 있습니다.**

제품의 문제가 생겼을 경우 구입처로 연락하세요. 또한, 빅솔론 홈페이지 (<http://www.bixolon.co.kr>) 에서 제품 수리 동영상상을 제공하고 있습니다.

BIXOLON

Printer Installation Guide & Safety Guide

THERMAL PRINTER SRP-330III/332III

Information

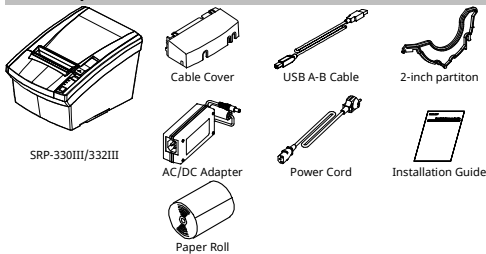
This installation guide contains essential information required for product installation. Please refer to the Software on the Download section of the BIXOLON website (<http://www.bixolon.com>) for further information.

1. Manual: User's Manual, Code Table, Control Commands, Software manuals
2. Driver: Windows, OPOS, CUPS (Linux, Mac), VCOM (USB, Ethernet)
3. SDK: UPOS SDK (iOS, Android)
4. Utility: Unified POS Utility, Net Configuration Tool, Android Utility, iOS Utility

BIXOLON maintains an ongoing effort to enhance and upgrade the functions and quality of all its products. In following, product specifications and/or user manual content may be changed without prior notice.

Please refer to the BIXOLON website for the addresses and phone numbers of the company's headquarters and branch offices.

Components

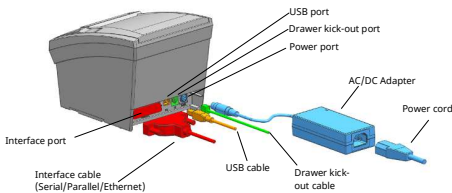


Cable Connection

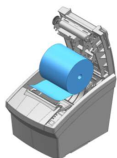
1. Turn off the printer and peripheral devices.
2. Connect the power cord to the adapter and connect the adapter to the power port connector of the printer.
3. Check the available interfaces which are located on the back of the printer (USB, Serial, Parallel, Ethernet) and connect the interface cable.
4. Connect the drawer kick-out cable to the drawer kick-out port of the printer.



Do not use an adapter that was not supplied with the printer.



Installing Paper Roll



1. Push the Cover Open Button to open the Printer Cover.
2. Insert the new paper roll in the correct direction.
3. Pull the paper out slightly and close the Printer Cover.



When closing the Printer cover, press down on the center of the cover to ensure that the paper is in contact with the roller. Printing quality may not be optimum if recommended paper is not used.

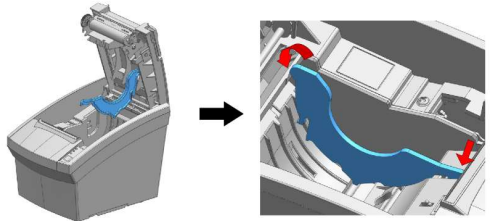
Using Control Panel



- Power (LED)
The Power LED is on whenever the printer is on.
- Error (LED)
Red light will be on in various error conditions such as out of paper, cover open, etc.
- Paper (LED)
Red LED will be lit when the paper roll is running low. The LED keeps blinking when the printer is in self-test standby mode or macro execution standby mode.
- Feed (Button)
Press this button to feed the paper out.
Hold down this button to feed out the paper continuously.

Mounting 2-inch Partition

Hang the partition at the front and press down the rear to mount the 2-inch partition as shown in the picture below.



- Do not use 3-inch paper after using 2-inch paper as there may be a decline in print quality.
- Take care not to cut your finger on the surroundings of the part when installing the partition.

Self-Test

The printer's functionality can be checked through the self-test. Printing quality, ROM version, and memory switch settings can be checked through the self-test function.

1. Check whether paper is mounted correctly.
2. Turn on the power while holding down the Feed button and the self-test procedure will begin.
3. Printer will print out the current status of printer including the version of ROM.
4. After printing out the current status of printer, the printer will print following lines and waits for the next step. (Paper LED is on).

SELF TEST PRINT COMPLETE.
SELECT MODE BY PRESSING FEED BUTTON.
End of SELF-TEST : Less than 1 second
VMSM Selection : 1 second or more

5. Press the Feed button to resume printing or hold down the button for at least one second to change the VMSM settings.
5-1 If "VMSM Selection" is selected

(1) The following lines will be printed when the VMSM opens.

**** VMSM Selection ****

- 0: Exit and reboot printer**
- 1: Print current settings**
- 2: Set Print Density**
- 3: Set Print Speed**
- 4: Set Cutting mode**
- 5: Set External Buzzer after cutting**
- 6: Set Internal Buzzer after cutting**

(2) Press the Feed button to run the above function.

- ▶ Step 1(Select Options): press the button a number of times as shown by each menu.
- ▶ Step 2(Enter Options): hold down the button for at least one second to apply each item selected.



If you select any items not listed above, the list of "VMSM Selection" will be printed again. Setting the mode will be canceled if no item is selected in Step 1.

(3) Hold down the Feed button for at least 1 second to save the changes. The following line will be printed before cutting the paper.



If "0: Exit and reboot printer" is not executed, the new settings will not be saved.

*** COMPLETED ***

6. The new settings will be automatically applied when printer resets.

A self-test can verify that the printer is working properly.

Check the print quality, ROM version, and memory switch settings With the self-test.

Memory switch setting mode function may change depending on firmware version.



◆ Recommended Papers

- TF50KS-E (Paper Thickness: 65µm): Nippon Paper Industries Co., Ltd.
- PD 150R (Paper Thickness: 75µm): New Oji Paper Mfg. Co., Ltd.
- PD 160R (Paper Thickness: 75µm): New Oji Paper Mfg. Co., Ltd.
- P350 (Paper Thickness: 62µm): Kansaki Specialty Paper, Inc. (USA)
- P220AG (Paper Thickness: 65µm): Mitsubishi Paper Mills Limited
- P220A (Paper Thickness: 65µm): Mitsubishi Paper Mills Limited
- F5041 (Paper Thickness: 65µm): Mitsubishi HitecPaper Flensburg GmbH
- P5047 (Paper Thickness: 60µm): Mitsubishi Paper Mills Limited

The use of papers other than those recommended above may cause damage to the printer's TPH or degrade the printing quality. BIXOLON is not responsible for the damage caused by non-recommended papers.



◆ WEEE(Waste Electrical and Electric Equipment)



This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this item from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

◆ Safety Precautions



WARNING & CAUTION

Is described as death, physical injuries, serious financial losses, and damage to data etc. that can be caused to the user.

Do not connect multiple products to a single or faulty power outlet.
Use only grounded power outlets that meet the industry standard. **Noncompliance may cause electric shock or fire.**



Only use authentic products from BIXOLON. **The company will not provide post-sale support for damaged or other quality issues that may arise (or refurbished) products may incur.**



Do not excessively bend or strain the power cord. Securely push the power cord all the way into the power outlet lest it remain loose. Make sure to hold the cord tight when separating it from the power outlet. Do not remove the power cord while the product is in use. **Noncompliance may cause electric shock or fire.**



Keep small accessories or other packaging materials away from young children. Beware of choking hazard. **Mishandling the product may incur injuries which may require seeking urgent medical attention.**



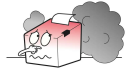
Keep excessive liquids away from the power cord and outlet.
If matter is smeared onto the power cords, wipe with a dry cloth. **Noncompliance may cause electric shock or fire.**



Do not allow the product to be damaged by heavy objects. **Noncompliance may cause electric shock or fire.**



If the product emits a strange sound, burning smell, or smoke, turn off the power immediately and unplug the power cord. If the product is dropped or its exterior is damaged, turn off the power immediately and unplug the power cord. Do not subject the product to shock. **It may start a fire. It may damage the product.**



Install the product in a well-ventilated area by keeping it a certain distance from the wall. Installing the product in certain environments which are prone to excessive dust, moisture and temperature fluctuations or putting the product under extreme use may cause damage to the printer. **An increase in internal temperature may start a fire. Be sure to read the environment requirements before installing the product.**



Install the product in a fixed location to prevent it from tipping over. When moving the product, turn off the power and disconnect all connected cables, including the power cord. **As it may damage the product.**



Never independently disassemble, repair, or modify the product as the warranty will become invalid. **When repair is necessary, contact the original place of purchase.**



Do not let any foreign substances enter the product. Do not place heavy objects, liquids, or metals on the product. **This could cause damage to the product or a fire.**



If there is a problem with the product, please contact the original place of purchase or through BIXOLON website's product repair page (<http://www.bixolon.com>).



دليل تثبيت الطابعة ودليل السلامة

الطابعة الحرارية SRP-330III/332III

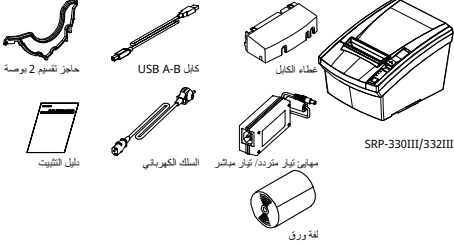
المعلومات

يحتوي دليل التثبيت هذا على المعلومات الضرورية المطلوبة لتثبيت المنتج. لمزيد من المعلومات، يرجى الرجوع إلى "البرمجيات" في قسم "التثبيت" على موقع BIXOLON على الإنترنت (<http://www.bixolon.com>).

1. التثبيت: دليل المستخدم، وجول الكابلات، وأوامر التحكم، ودلائل البرمجيات
2. نظام التشغيل: (USB، VCOM (Linux، Mac، OPOS، Windows، إيثرنت)
3. SDK: UPOS SDK (IOS، Android)
4. الأدوات المساعدة: أداة POS المساعدة الموحدة، أداة تكوين الشبكة، أداة أندرويد المساعدة، أداة iOS المساعدة

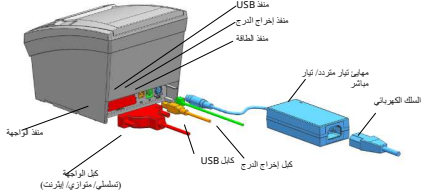
تسمى BIXOLON جاهدة باستمرار لتحسين وترقية وظيف وجودة كل منتجاتها. وبناء عليه، يمكن أن تتغير مواصفات المنتج و/أو محتويات دليل المستخدم بدون إشعار مسبق. يرجى الرجوع إلى موقع BIXOLON على الإنترنت للتعرف على العناوين وأرقام الهاتف الخاصة بمقر الشركة ومكتب الفروع.

المكونات



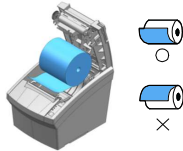
توصيل الكابلات

1. اوقف تشغيل الطابعة والأجهزة الطرفية.
 2. صل السلك الكهربائي بالمهربي وصل المهربي بموصل منفذ الطاقة بالطابعة.
 3. تحقق من الوصلات المتاحة في الجانب الخلفي من الطابعة (USB، تسلسلي، متوازي، إيثرنت) وقم بتوصيل كابل الواجه.
 4. صل كابل الإخراج بمنفذ إخراج الدرج في الطابعة.
- لا تستخدم أي مهربي آخر غير المهربي مع الطابعة. ⚠️



تثبيت لفة الورق

1. اضغط زر فتح الغطاء لفتح حجرة الطابعة.
2. ادخل لفة الورق الجديدة في الاتجاه الصحيح.
3. اسحب الورق إلى الخارج قليلاً واطق غطاء الطابعة.



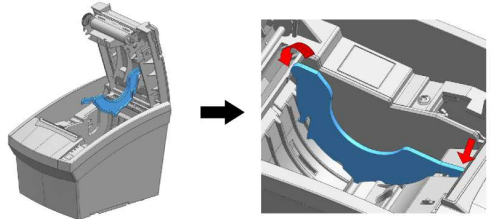
عند غلق غطاء الطابعة، اضغط على منتصف الغطاء للتأكد من أن الورق يلاص الأسطوانة أو اللثة. إذا لم تحصل على جودة طباعة مثالية في حالة عدم استخدام نوع الورق الموصى به.

استخدام لوحة التحكم

- ▶ الطاقة (مؤشر ليد)
- ▶ يعمل مؤشر ليد الخاص بالبطاقة عندما تكون الطابعة عاملة.
- ▶ خطأ (مؤشر ليد)
- ▶ يعمل المؤشر الأحمر في حالات الخطأ المختلفة مثل نفاد الورق والغطاء مفتوح وما إلى ذلك.
- ▶ الورق (مؤشر ليد)
- ▶ يظهر مؤشر الضوء الأحمر عندما يقل حجم لفة الورق.
- ▶ يومض مؤشر ليد باستمرار عندما تكون الطابعة في نمط الاستعداد لتنفيذ الماكرو.
- ▶ التفتيش (زر)
- ▶ اضغط هذا الزر لتنفيذ بالورق.
- ▶ اضغط هذا الزر مع الاستمرار لتنفيذ بالورق باستمرار.

تركيب حاجز التقسيم 2 بوصة

على حاجز التقسيم على الجانب الأمامي واضغط الجانب الخلفي لأسفل لتركيب حاجز التقسيم 2 بوصة كما هو موضح في الصورة أدناه.



- لا تستخدم ورق 3 بوصة بعد استخدام ورق بمقاس 2 بوصة حتى لا تتدهور جودة الطباعة.
- اختر من ثلاث بضع لضغط لفتح غطاء محيط الجزء عند تثبيت حاجز التقسيم.

الاختبار الذاتي

يمكن التحقق من وظائف الطابعة من خلال الاختبار الذاتي. يمكن استخدام وظيفة الاختبار الذاتي للتحقق من جودة الطباعة وإصدار ROM وإعدادات تبديل الذاكرة.

1. تحقق من تثبيت الورق بشكل صحيح.
 2. شغل الطاقة أثناء الضغط باستمرار على زر التفتيش وسيدأ إجراء الاختبار الذاتي.
 3. ستقوم الطابعة بطباعة الحالة الحالية بما في ذلك إصدار ROM.
 4. بعد طباعة الحالة الحالية للطابعة، ستقوم الطابعة بطباعة السطور التالية وتنتظر الخطوة التالية. (مؤشر ليد الخاص بالورق مضاء).
 5. اكتمل الاختبار الذاتي للطابعة. حدد النمط بالضغط على زر التفتيش.
 6. نهاية الاختبار الذاتي: أقل من ثانية واحدة
 7. تحديد VMSS: ثانية واحدة أو أكثر
 8. اضغط زر التفتيش لاستئناف الطباعة أو اضغط مع الاستمرار لمدة ثانية على الأقل لتغيير إعدادات VMSS.
 9. 1-5 في حالة تحديد "تحديد VMSS"
 10. سيتم طباعة السطور التالية عند فتح VMSS.
- ***تحديد VMSS

- 0: الخروج وإعادة تشغيل الطابعة
- 1: طباعة الإعدادات الحالية
- 2: ضبط كثافة الطباعة
- 3: ضبط سرعة الطباعة
- 4: ضبط نمط النص
- 5: ضبط الجرس الخارجي بعد الفص
- 6: ضبط الجرس الداخلي بعد الفص

- (2) اضغط زر التفتيش لتشغيل الوظيفة المذكورة أعلاه.
- ▶ الخطوة 1 (تحديد الخيارات): اضغط الزر لعدد من المرات كما هو موضح في كل قائمة.
- ▶ الخطوة 2 (إدخال الخيارات): اضغط الزر باستمرار لمدة ثانية على الأقل لتطبيق كل عنصر محدد.

إذا كنت قد قمت بتحديد أي عناصر غير مدرجة أعلاه، سيتم طباعة قائمة "تحديد VMSS" مرة أخرى. سيتم إلغاء إعداد النمط إذا لم يتم تحديد أي عنصر في الخطوة 1.

- (3) اضغط مع الاستمرار زر التفتيش لمدة ثانية على الأقل لحفظ التغييرات.
- سيتم طباعة السطور التالية قبل خوص الورق.

في حالة عدم تنفيذ "0": خروج وإعادة تشغيل الطابعة، لن يتم حفظ الإعدادات الجديدة.

