

nemonic:

Sticky Note Printer

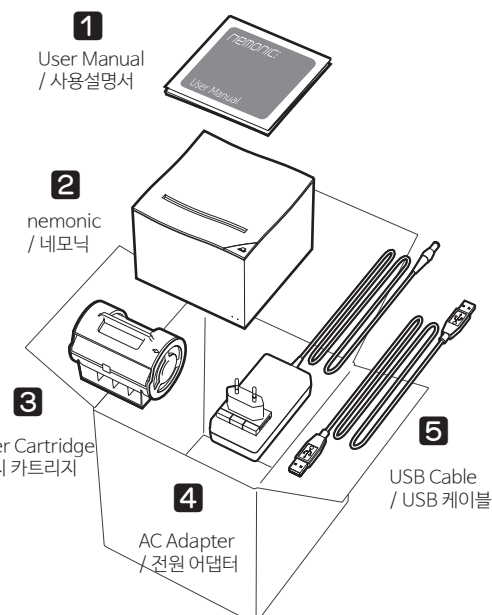
점착식 메모 프린터

MIP-001

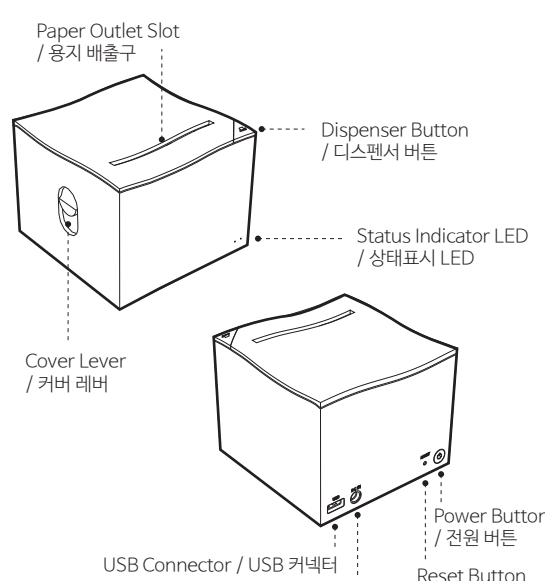
User Manual
사용설명서

MANGOSLAB
www.mangoslab.com

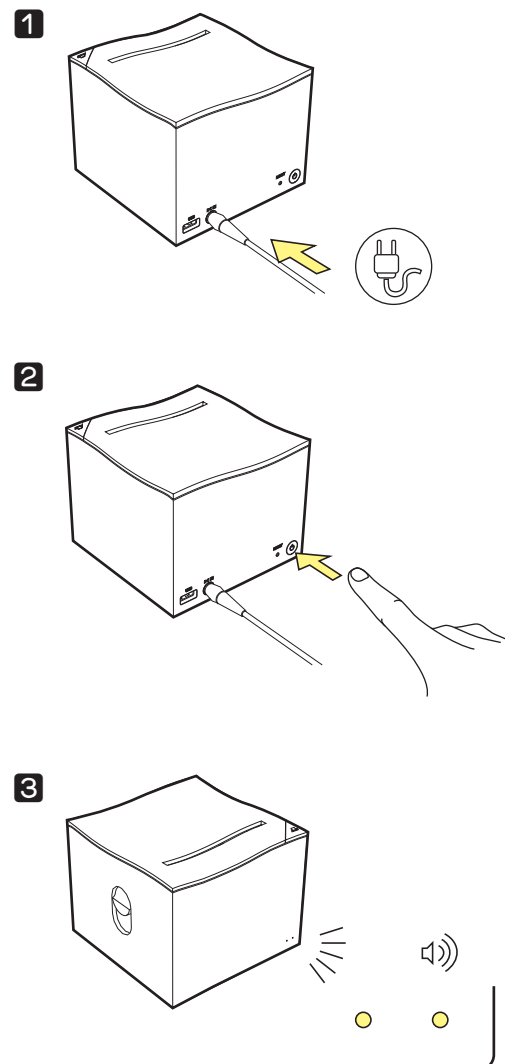
UNPACKING / 제품구성



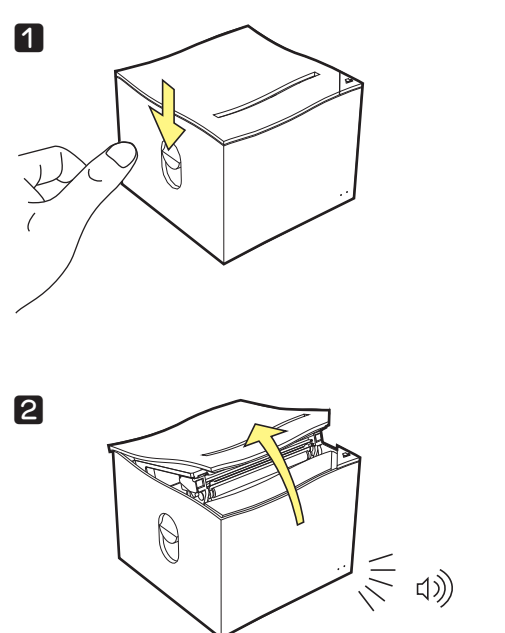
0 GENERAL DESCRIPTION / 각부 명칭



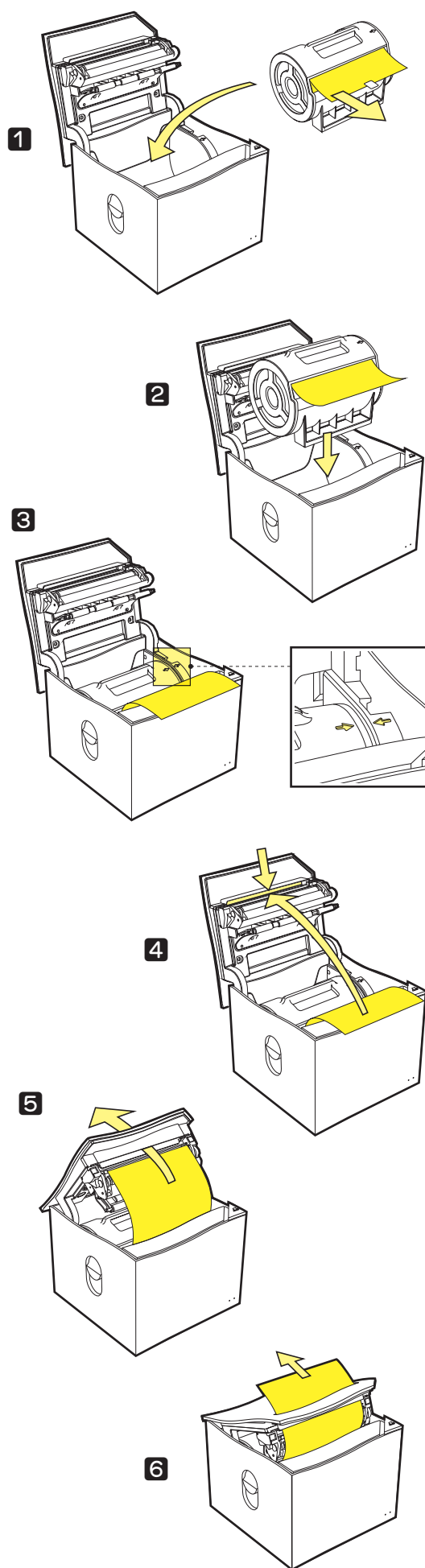
1 POWER ON / 전원연결



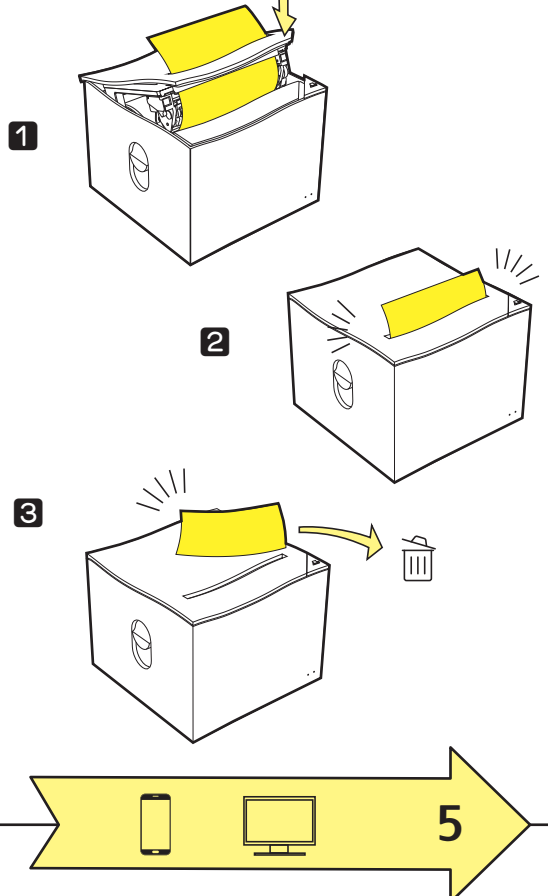
2 OPEN / 커버 열기



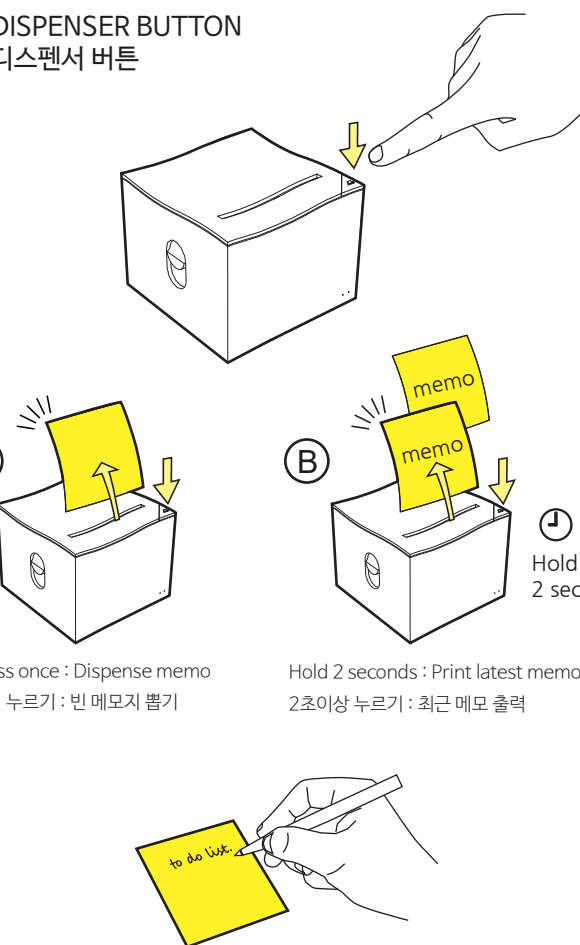
3 PREPARE PAPER / 용지 준비



4 AUTO CUTTER / 자동 커팅



- DISPENSER BUTTON
- 디스펜서 버튼



JK68-61087A

5^A MOBILE APP / 모바일 앱



For more information, please visit :
상세 정보가 필요하시면 홈페이지를 방문하세요.
www.mangoslab.com

nemonic Print Service Plugin app

If you download and install 'nemonic Print Service Plugin' from Google Play Store, you can print directly from apps that support 'Print' option.

구글 플레이스토어에서 '네모닉 프린트 서비스 플러그인'을 다운로드 설치하시면 인쇄 기능을 지원하는 다른 앱에서도 출력 가능합니다.

5^B PC APP / PC 앱



DRIVER & APP

Download nemonic Printer Driver & PC App :
네모닉 프린터 드라이버 및 PC 앱 다운로드 :
www.mangoslab.com/download

For more information, please visit :
상세 정보가 필요하시면 홈페이지를 방문하세요.
www.mangoslab.com

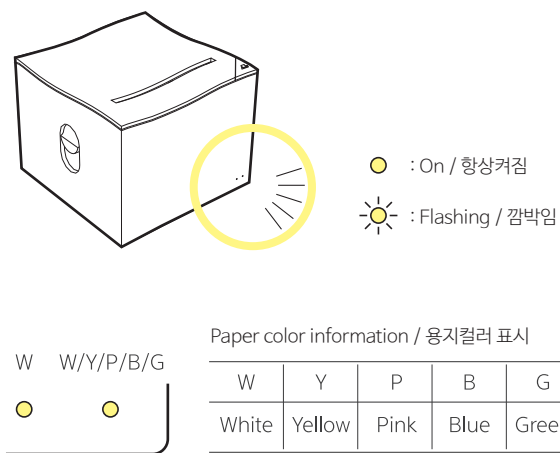
nemonic app supports

Android 5.0(Lollipop) and later / iOS 9.0 and later / Windows 7 and later

nemonic compatible iOS model list

iPhone 7, iPhone 7 Plus, iPhone 6s, iPhone 6s Plus, iPhone 6, iPhone 6 Plus, iPhone 5s, iPhone 5c, iPhone 5, iPhone SE, iPad Pro (12.9-inch), iPad Pro (9.7-inch), iPad Air 2, iPad Air, iPad mini 4, iPad mini 3, iPad mini 2, iPad mini, iPad (4th generation)

STATUS INDICATOR LED INFORMATION / 상태표시 LED 정보



W	W/Y	P/B/G
White	Yellow	Pink

Ready to print / 출력 대기 상태

Bluetooth / 블루투스 통신

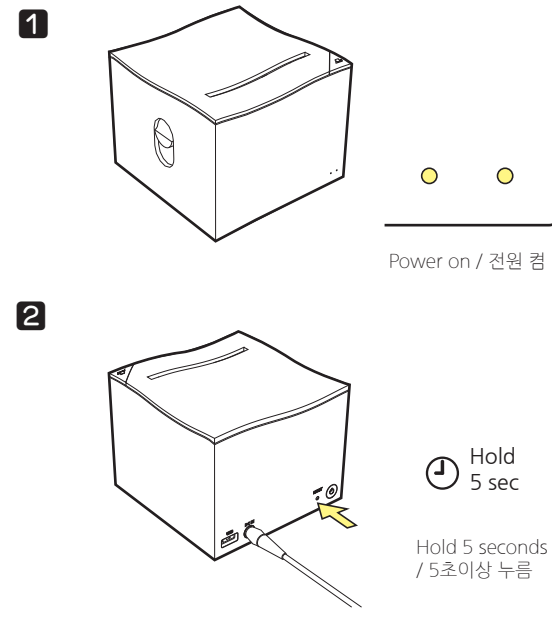
Paper Jam / 용지 걸림

No Paper / 용지 없음

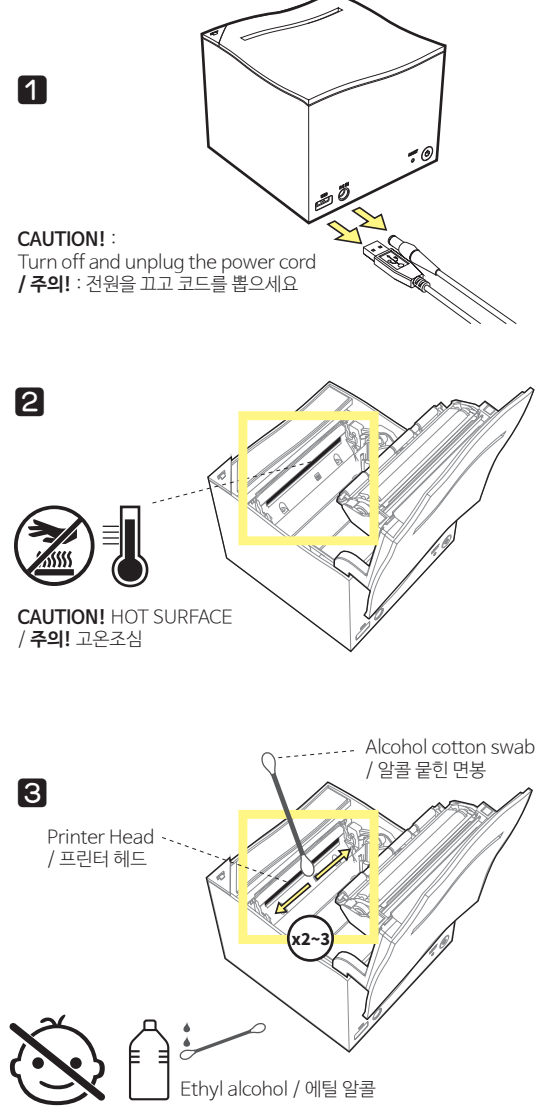
Cover Open / 커버 열림

Printer Head Overheated / 프린터 과열

1 FACTORY RESET / 공장 초기화



MAINTENANCE & CLEANING / 관리 및 청소



Specifications

Method: Direct Thermal Printing
Printing Width/Resolution: 72mm/203dpi (576 dots)
Paper: nemonic Thermal Paper
Connectivity: USB 2.0, Bluetooth v4.1 (Frequency range : 2.40~2.48GHz)
Power: Input : AC100~240V, 50~60Hz, 2.0A
Output : 24V $\approx$ 2.0A (DC Symbol : $\equiv$)
Weight: 530g
Operating Temperature: 5~45 °C (30~80% Humidity) / TMA: 45 °C
FVIN: v1.05

Product certifications and Customer service information

인증받은자의 상호
기자재의 명칭(모델명)
인증번호
제조년월
제조지/제조국가
고객센터

무선 데이터 통신 시스템 무선기기
MSIP-CMM-MGJ-MIP-001
별도 표시
망고슬라브 주식회사/한국
1577-6670

무선 데이터 통신 시스템 무선기기
MANGOSLAB Co., Ltd. / Korea

Android is a trademark of Google Inc.
Microsoft, Windows and Windows Vista are trademarks/registered trademarks of Microsoft Corporation in USA and other countries.
Bluetooth® Watermark and Logo is a registered trademark of Bluetooth SIG, Inc., MANGOSLAB Co., Ltd. indicates the logo and trademark under its corporations permission.
iPhone, iPad are trademarks of Apple Inc., in USA and other countries.

FCC Information to User
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 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.

Caution
THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

IMPORTANT NOTE : FCC RF Radiation Exposure Statement
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

IC Information to User
This device complies with Industry Canada's licence-exempt RSSs.
Operation is subject to the following two conditions:
(1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.
L'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment may be operated in GB, FR, DE, IT, ES, PL, RO, NL, BE, GR, PT, CZ, HU, SE, AT, BG, DK, FI, SK, IE, LT, HR, LV, SI, LU, EE, CY, MT

声明: 此为B级产品, 在生活环境中, 该产品可能会造成无线电干扰. 此种情况下, 可能需要用对其干扰采取切实可行的措施. 仅适用于非热辐射气候条件.

고객센터 : 1577-6670
Product inquiry or Customer service:
MANGOSLAB Co., Ltd. (www.mangoslab.com)
support@mangoslab.com