

作业帮教育科技有限公司

物料名称

喵喵机F2S海外版 说明书

版本号

V1.0

设计时间

2022-06-21

材质工艺

105g金东太空梭哑粉纸

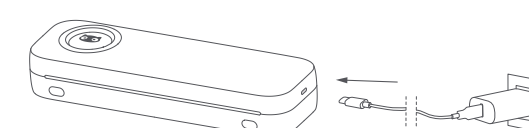
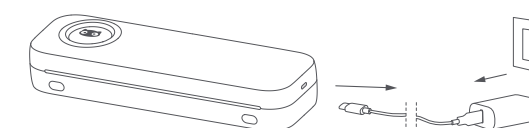
专色印刷

PANTONE Cool Gray 11 C

修改记录

[illegible]

OVERVIEW Congratulations on your purchase. This mobile printer is engineered for on-the-go full-page printing to boost your productivity. As a thermal printer, it does not require any ink or toner. All prints will be made by heating compatible paper. Please take a moment to thoroughly review this user guide as incorrect operation may result in damage to your printer or injury. ⚠WARNING • Printer head (TPH) may be very hot. • Please do not touch the printer head or parts around it after printing. • See additional safety notices on Page 9. PRODUCT DIAGRAM The product diagram labels the following parts: Paper input slot, USB-C port, Cover release button, Paper outlet slot, Thermal print head (TPH), Tear bar, Roller, and Paper compartment.	QUICK START Printing on Phone Download the Paperang app. 2. Press & hold the power button for 3 seconds to turn on the printer. 3. Turn on Bluetooth on your mobile device and place it close to the printer. 4. Open the Paperang app. 5. Pairing with the printer Method 1: Tap the ⓘ button in app > Tap Paperang F23 from the list of nearby devices > Complete pairing. Method 2: Double press the power button to print a QR code > Tap the ⓘ button in app to scan the code > Complete pairing. 6. Start printing using Paperang app. 7. Tearing off the print manually. 8. Press and hold the power button for 3 seconds to turn off the printer after use.	Printing on PC/Mac 1. Download and install the driver that matches your computer's operating system from following link: 2. Connect Paperang F23 to your computer using the included USB-A to C cable. Please note a USB-C adapter (not included) is necessary for the latest macOS computers. 3. Press and hold the power button for 3 seconds to turn on the printer. 4. Choose Paperang F23 as the printer to start inkless A4 printing on your PC/Mac. 5. Tearing off the print. 6. Press and hold the power button for 3 seconds to turn off the printer after use. NOTE • When printing several pages continuously using paper roll, you'll be given a 5-sec pause between each printed page to tear off the printout. The drivers support Windows 7 and later & macOS 14 and later.	Loading 4/8-Inch Paper Roll Press both release buttons to unlock the cover. 2. Lift the cover up to open it. 3. Remove the remnant of the used paper roll. 4. Load the paper roll into the paper compartment as shown. 5. Close the cover until it locks into place.	To Load 4-inch Paper Roll - Follow the first 3 steps mentioned above. - Plug out the adjustment pieces from the compartment. 3. Place the adjustment pieces to the middle of the compartment as shown. 4. Load the paper roll into the paper compartment. 5. Close the cover until it locks into place.	Loading Fanfold A4 Paper - Press both release buttons to unlock the cover. - Lift the cover up to open it. - Close the cover until it locks into place. - Turn on the printer. 5. Use both hands to hold the paper straight, and then insert it with the black marks facing down until the printer draws in and locks the paper. NOTE • When loading fanfold paper, make sure the bottom edge of the paper is parallel to the roller. • Only one side of the paper can be printed on. Check the paper that it is loaded with the smooth, thermal side facing up.
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 @paparangofficial  @paparangofficial  @paparangworks  @paparangofficial  shop.paparang.com	RECHARGING THE PRINTER - Connect the printer to a USB wall charger (not included) using the included USB-A to C cable.  - Disconnect the printer when it is fully charged.  Note - The power LED will be in solid white when the printer is fully charged.	MAINTENANCE Printer Head Cleaning Steps: - Turn the printer off, remove the power cord, and open the cover. - Wait until the printer head cools down. The printer head can be very hot after printing. - Completely clean printer head using an alcohol swab (not water). - Wait until the alcohol has completely vaporized, then close the cover. NOTE - Excess power is off when performing maintenance. - Do not touch or scratch the printer head surface, roller, or sensors. - Avoid gas, acetone, or other organic solvents. LED STATUS <table> <thead> <tr> <th>Light</th><th>Description</th><th>Troubleshoot</th></tr> </thead> <tbody> <tr> <td rowspan="2">Solid white</td><td>Standby</td><td rowspan="2">/</td></tr> <tr> <td>Printer (powered on) is being charged</td></tr> <tr> <td rowspan="4">Flashing white (twice per 3 sec)</td><td>Printer is fully charged</td><td rowspan="2">/</td></tr> <tr> <td>Paper shortage</td></tr> <tr> <td>Printer head is overheated</td><td rowspan="2">Check that the cover is completely closed.</td></tr> <tr> <td>Cover is not closed</td></tr> <tr> <td rowspan="2">Flashing white (once per sec)</td><td>Printer (powered off) is being charged</td><td rowspan="2">/</td></tr> <tr> <td>Firmware updating</td></tr> </tbody> </table>	Light	Description	Troubleshoot	Solid white	Standby	/	Printer (powered on) is being charged	Flashing white (twice per 3 sec)	Printer is fully charged	/	Paper shortage	Printer head is overheated	Check that the cover is completely closed.	Cover is not closed	Flashing white (once per sec)	Printer (powered off) is being charged	/	Firmware updating	SAFTETY NOTICE - The printer head can become very hot after printing. Do not touch the printer head. - Do not bend the power cord excessively or place objects on the cord. - Do not use the printer if you find any irregularities as these could result in fire or electrocution. - Keep the printer out of reach of children. - Use only approved accessories and do not try to disassemble, repair the unit by yourself. - Keep the printer away from water and other objects that could penetrate the components. SPECIFICATIONS <table> <tbody> <tr> <td>Model</td><td>A4N7</td></tr> <tr> <td>Name</td><td>Paparang Printer</td></tr> <tr> <td>Technology</td><td>Direct Thermal Printing</td></tr> <tr> <td>Max. Printing Speed</td><td>15mm/s</td></tr> <tr> <td>Supported Paper Roll Size</td><td>210 x Ø30mm / 111 x Ø30mm</td></tr> <tr> <td>Supported Fanfold Paper Size</td><td>297 x 210mm</td></tr> <tr> <td>Battery Capacity</td><td>2,600mAh</td></tr> <tr> <td>Interface</td><td>USB-C</td></tr> <tr> <td>Input</td><td>5V = 2A</td></tr> <tr> <td>Weight</td><td>approx. 755g / 1,660lbs (excl. paper)</td></tr> <tr> <td>Dimensions</td><td>274 x 89 x 53mm / 10.8" x 3.5" x 2.1"</td></tr> </tbody> </table>	Model	A4N7	Name	Paparang Printer	Technology	Direct Thermal Printing	Max. Printing Speed	15mm/s	Supported Paper Roll Size	210 x Ø30mm / 111 x Ø30mm	Supported Fanfold Paper Size	297 x 210mm	Battery Capacity	2,600mAh	Interface	USB-C	Input	5V = 2A	Weight	approx. 755g / 1,660lbs (excl. paper)	Dimensions	274 x 89 x 53mm / 10.8" x 3.5" x 2.1"	FCC COMPLIANCE STATEMENT 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. 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. ⚠ WARNING - Charges or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment. FCC Radiation Exposure Statement The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.	Mobile Thermal A4 Printer USER MANUAL PAPERANG
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