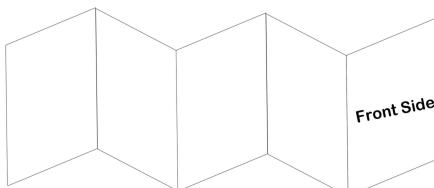


Front Side

<p>90.00 mm</p> <p>70.00 mm</p> <p>70.00 mm</p>	<h3>Express Installation</h3> <p>Don't foreign objects, viscous substances or other contaminants, adhered to the print head or inside the printer may reduce the printing quality. When it gets dirty, clean the print head as follows:</p> <p>Cleaning The Print Head</p> <ol style="list-style-type: none"> 1 Open the upper cover of the printer. Use a cleaning pen or a cotton swab dipped in distilled alcohol to clean the print head from the inside of the printer. 2 After cleaning the print head, do so immediately. What will the cleaning alcohol has completely evaporated (1 ~ 2 minutes), and the print head is completely dry before using it. <p>Clean The Rubber Rollers and Paper Path</p> <ol style="list-style-type: none"> 1 Open the upper cover of the printer and remove the paper. 2 Use a cotton swab dipped in distilled alcohol to clean the foreign objects. 3 Use the cotton cloth to clean inside in medical alcohol and it is to wipe off sticky foreign objects or other contaminants. 4 After cleaning the components, do not use the printer immediately. Wait until the cleaning alcohol has completely evaporated (1 ~ 2 minutes), and the paper head is completely dry before using it. <p>Precautions:</p> <ol style="list-style-type: none"> 1 When the printing quality or paper detection performance deteriorates, clean the components. 2 Before cleaning, do not use the water. 3 Do not use the sharp metal objects to clean the print head or your fingers. Therefore, after cleaning of the print head, wait half an hour. 4 After cleaning the print head, do not use the printer immediately. Please clean the heating part to prevent damage to the print head caused by factors like static electricity. 5 Take care not to scratch or damage the print head. 	<p>software download</p> <p>App download</p> <ol style="list-style-type: none"> 1 Search for "FanJian" in the mobile app store. 2 Scan the QR code below to download the APP. 	<p>Link Printing</p> <p>① After the APP is downloaded, make sure the Bluetooth on your phone is turned on. If not, you need to enable the location permission on your phone.</p> <p>② Turn on Bluetooth. </p> <p>③ Open the APP and search for and connect to the device via Bluetooth within the software. <small>If note: If a QR code is required, you can enter 0000 or 1234 and confirm.</small></p> <p>④ After a successful connection, enter the panel page for editing.</p>
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Back Side

3D drawing



Technical Requirements

1. The printed patterns and text content should meet the design requirements; the text within the patterns should be clearly visible.
2. The parts should be neat and clean.
3. It should comply with the requirements of the ROHS standard.
4. It should be folded neatly, and the deviation between pages should not be greater than 0.5mm.

coating				Un-specified Dimension Tolerance	
		Designation		NO:	
		005R03使用指南WQ		CZNWQ-005R03	
change the mark mark		Signature		startup model	
		Date		Usage per Machine	
Design		舒晨航 2024.10.22		weight	
Audit		王程杰 2024.10.22		proportion	
				JXM-005R03 1/合 1:1	
		Material:		第 1 张 共 1 张	
		Art paper		精芯科技	
Standardize		庄苗苗 2024.10.22			
Approve		邬春航 2024.10.22			

FCC Warning Statement:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.