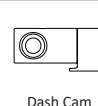
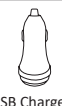
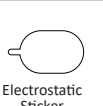
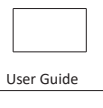
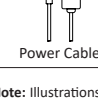
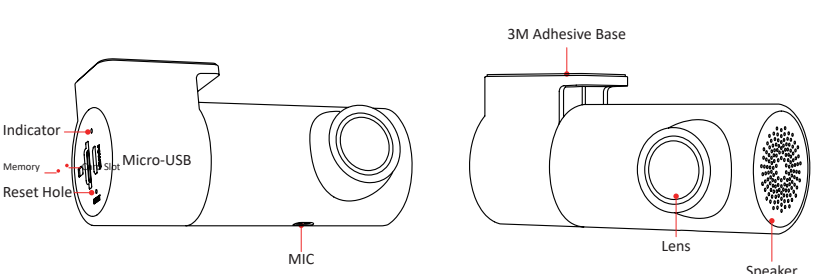
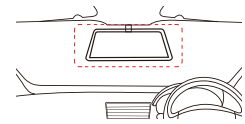
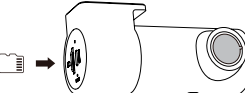
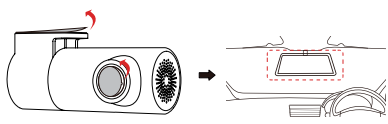
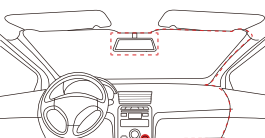


Brand: DDPAI		Project Name: DR1103 (Overseas version)		Product category: Packaging		Product part number: 70401000339		Version type: V1.1		File date: 20250731	
Planar unfolding: 70mm 120mm DDPAI MINI Pro User Guide											
Step 5: Start the vehicle, and adjust the camera angle based on the preview screen. 		5 APP INSTRUCTION Install DDPAI App Download DDPAI app from Google Play Store (Android) or App Store (iOS).  Connect Dash Cam to Your Smartphone Step 1: Keep the Dash Cam and mobile phone within 2.5 meters. Step 2: Launch the DDPAI App, tap "Device">"+" Add a device". Then tap "Device without screen". Step 3: Tap "Next" > "Connect to Wi-Fi" in turn.		1 SPECIFICATIONS Product Name: Dash Cam Model: DR1103 Input: 5V ≈ 2A Resolution: 2K 2560*1440 Memory Card: Support Micro-SD card (Up to 256GB) 2 PACKAGE CONTENTS Dash Cam USB Charger Electrostatic Sticker 3M Adhesive Car Wire Trim Tool User Guide Power Cable Note: Illustrations of the product, accessories, and user interface in the user manual are for reference purposes only. The actual product and functions may vary due to product enhancements.		3 PRODUCT OVERVIEW 		4 INSTALLATION Step 1: Clean the windshield and place theElectrosta Vi cs Vi cker in the recommended area  Step 2: Insert the Micro-SD card into the card slot.  Step 3: Peel off the lens protective film, tear off the 3M adhesive protective film, and stick the dash cam to the electrostatic sticker on the windshield.  Step 4: Insert the power cord into the cigarette lighter and turn on the power 		FCC 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. 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. 2.This device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly Approved by the party responsible for compliance could void the user's authority to operate the equipment. FCC ID: 2AJFX-DR1103 This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. CONTACT  www.ddpai.com  feedback@ddpai.com  DDPAI Technology Co., Ltd	
The design conditions shall meet: 1: There should be no blade, non-conventional folding, dirt, lifting, rolled edge, scratch, powder dust and other defects on the material; 2: no overlapping, blur, unclear, process deviation and easy to stain on the screen printing; 3: There should be no color difference of more than 5% in printing color, and no color difference of more than 3% in material color; 4: The packaging should be stacked (10pcs per unit) and the outer layer should be protected by kraft paper; 5: All materials shall meet ROHS requirements; Crimson: Distance notation Red: Cutting blade mold Yellow: Wire cutting tool mold Green: Font annotation Blue: Size indicator											
DDPAI		Moderator: Xu Xiaoyun		Package type: instruction manual		Material: 105g double copper		Process: ink printing + accordion folding		Color: Colorful	
		Archivist: Xu Xiaoyun		Project Manager: Lu Huiyan		Proportion: 1:1		Size: 70*120mm		Tolerance: ±0.5mm	