

I'm not robot!

1 Mi Robot Vacuum-Mop CleanerModel : STYTJ02YMUser ManualRepresented by read this manual carefully before use and keep it properly. The adapter supplied with this product can only be used at an altitude below 2000m. Need help? Post your question in this forum. XIAOMI Page 1Mi Robot Vacuum-Mop CleanerModel : STYTJ02YMUser ManualRepresented by read this manual carefully before use and keep it properly. The adapter supplied with this product can only be used at an altitude below 2000m. Page 2Product Introduction..... 1-3Installation Instructions..... 4-5Operation Instructions..... 6-7Routine Maintenance..... 8-9Basic Use..... 10Troubleshooting..... 11Common Problems..... 12Restrictions on Use..... 13Warranty Certificate..... 14Page 3Product IntroductionRobotIntelligent rechargingShort press it to start intelligent rechargingStartup and shutdown/global cleaningShort press it to start/suspend cleaningLong press it for 3s to start up or shut down the robotBlue light remains on. Working normallyYellow light blinks slowly; Returning for recharging / low batteryYellow light breathes; ChargingBlue light blinks slowly; Entering the network configuration modeBlue light breathes; Starting up / Upgrading firmwareRed light blinks fast; Abnormal stateNetwork configurationIn power-on state, press and holdandsimultaneously for 3s to enter network configuration.Cover openingTip: The dustbin can be removed by opening the topcover from here.1Page 4Product IntroductionRobot and SensorLaser radarCollision sensorSide brushLeft wheelTop coverUniversal wheelBoundary sensorRight wheelButtonCharging electrodeCover for middle motorInfrared receiving sensorBatteryRolling brush2Page 5Product IntroductionWater TankCharging DockWater InletSignaltransmitting areaWater tankChargingelectrodeCharging indicatorCharging electrodeWater tank clipCable slotDustbin componentDuster componentDusterDustbinHEPADuster bracketStickingFilter meshClip3Page 6Installation Instructions1. Connect the power cord, and collect the redundant cable.3. Startup and charge.Long pressor 3s; the indicator light on the robot comes on, connect the robot to the charging dock for charging.* Please put the redundant cable into the cable slot at the bottom of the charging dock, otherwise the cable may be dragged anddisconnect power supply to the charging dock.2. Place the charging sock against a wall, and connect thepower supply.White light remains on: Startup finished / working normallyWiFi connected / charging finishedYellow light breathes: Charging>0.5mRed light blinks: Abnormal state>1.5m>0.5m* In case of low battery, it is possible that the robot cannot start up or shutdown. Please directly connect the robot to the charging dock.* The robot will start up automatically after connection to the charging dock.* Please ensure a space of at least 0.5m on both the left and rightsides of the charging dock, and a space of at least 1.5m in front of it.* Do not expose the charging dock to direct sunlight.* The robot cannot shut down while it is connected to the charging dock.4Page 7Installation Instructions9 Attach the duster into the duster bracket, and stickthe duster to the Velcro.4. Install the water tank8 Open the rubber cover of the water tank,fill the water tank with water; then close the rubber cover.4 Manually press the clips on both sides of the dusterbracket, and push the duster bracket to the bottom ofthe robot in the indicated direction.2 Install the water tank into the robot in the indicatedirection; confirm that the clip is properly installed.* Do not use the water tank in the first cleaning.* Do not use the water tank if the robot is unattended.* Remove the water tank and duster bracket before chargingthe robot or leaving it idle.* If carpets are used in the house, please set virtual wallsin the App.5Page 8Operation Instructions1. Startup/shutdownThe robot will start up automatically while it is being charged on the charging dock.The robot cannot shut down while it is being charged on the charging dock.Long press the Power Button; the power indicator light comes on, and the robot enters the power-on state; after startup, a prompt tone will be heard.When the robot is stationary, long press the Power Button to shut it down; there will be a voice prompt indicating shutdown.2. Cleaning1. In power-on state, short press the power button; the voice prompt "Enter global cleaning" will be heard.2. In power-on state, short press the Recharge Button; the voice prompt "Enter recharge mode" will be heard.3. Enter the device home page via the App; click the "Start" button to start cleaning. The voice prompt "Enter global cleaning" will be heard.4. Enter the device home page via the App; click the "Recharge" button to start recharging. The voice prompt "Enter recharge mode" will be heard.* In case of low battery, the cleaning function cannot be enabled.3. Recharging1. When the robot finishes cleaning, the voice prompt "Cleaning is finished. Enter the recharge mode" will be heard. The robot will get rechargedautomatically.2. In case of low battery during cleaning, the robot will get recharged automatically; after it gets fully charged, it continues where it stops previously.3. The robot shuts down automatically if the battery is exhausted, you can manually put back the robot to the charging dock for charging. Please ensure thatthe charging electrodes are in good contact.4. Network configuration & firmware upgradeScan the QR code on the robot to download the App, connect the device according to instructions in the App. You can also refer to video guide in store link.With the App, you can directly query and update the device firmware. During upgrade, ensure that the device is in charging state and that the battery level isno less than 60%. For update steps, please see the guide provided in the App.* After successful download, carry out network configuration according to the prompts in the App. When the robot is connected to the Internet, you can use theApp to remotely start cleaning, schedule cleaning and realize other functions.* The robot does not support WiFi networks at 5.8G frequency band.* App unbinding: Press the Recharge Button for 5s and release it when a sound is heard; then press the Recharge Button again for 5s, and the voice prompt "Initialization starts / Initialization successful" will be heard.6Page 9Operation InstructionsWhen the robot is in operation, press any button to pause; presto continue cleaning; presto return to the charging dockand end the current cleaning task.In the DND period , the robot will not respond to ResumeCleaning,Scheduled Cleaning or give voice prompts. The DND mode isenabled during 22:00-07:00 by default, and can be disabled via the App on the mobile phone.SleepResume Cleaning modePauseIf no operation is performed within 5min, the robot will automaticallyenter sleep state. In this state, you can wake up the robot bypressing the button or via the App.The robot will not enter sleep state while it is being charged on thecharging dock.The robot will shut down automatically when the sleep timeexceeds 12h.The robot resumes where it left off. If the battery runs out duringcleaning, the robot will automatically return to the charging dock tocharge itself. After it is fully charged, it will resume where itpreviously stops (if cleaning is manually ended during charging,the robot will cancel the resume cleaning task).User-defined areaWith the App, you can define the areas to be cleaned, and therobot will clean these areas.Fault stateIn case of any abnormality during operation, the red button light willblink fast and a voice prompt will be heard. For the solution, please see the "Troubleshooting" section.If, in fault state, no operation is performed within 5min, the robot willenter sleep state automatically.Clean designated areaWith the App, you can designate a target position on the map. Therobot will automatically plan the route to the designated positionand start cleaning in 2*2 square areas.Scheduled cleaning/Refill the water tank or clean the duster during cleaning.If it is necessary to add water or clean the duster during cleaning,first press any button to pause; then remove the water tank, and addwater or clean the duster; after that, put back the water tank andduster, and presto continue.With the App, you can schedule the cleaning. The robot will startcleaning at the designated time, and automatically return to thecharging dock after cleaning.Cleaning preferenceWith the App, you can set Virtual Walls to prevent the robot fromentering areas that do not require cleaning.Virtual wallsWith the App installed on the mobile phone, you can select a modeamong ECO, Standard and Strong; the default is Standard mode.Map memorizationIf Memorize Map is enabled in the App, the robot will save theupdated map and virtual walls after cleaning and successfulrecharging.Do Not Disturb (DND) mode7Page 10Routine MaintenanceDustbin3. Use the cleaning brush to clean the dustbin.1. Open the top cover to take out the dustbin, as shown in the figure, and put ba.ck the HEPA component.2. Open the HEPA component; take it out and empty it.4. Reinstall the dustbin, close the top cover.8Page 11Routine MaintenanceSide BrushHEPA ComponentRemove and clean the side brush regularly.Follow the figure to remove the HEPA component and clean it.Rolling BrushBoundary Sensor1. Turn over the lower clip to remove the cover for the middle motor;Clean the boundary sensor with soft cloth regularly.2. Take out the rolling brush and clean the bearing.3. Clean the rolling brush.4. Reinstall the rolling brush and fasten the clip of the cover.Note: Replace the rolling brush every 6-12 months to ensure the cleaningeffect.Boundary sensorCover for middle motorClipRolling brushBearing█ Replace the HEPA component every three months as it isnotwashable.█ Clean the HEPA component with cleaning brush regularlyto avoid blockage.█ Replace the side brush every three months to ensure the-cleaning effect.9Page 12Basic ParametersCharging DockRobotNameParameterOver dimensions9350mmx94.5mmRated powerProduct weightApprox. 3.27kgRated input20V1.2ARated output20V1.2ARated voltage14.8VRated power40WBattery capacity3200mAh153.9mmx74.6mmx95.5mm24WRated frequency50/60HzNames and Contents of Hazardous Substances in the ProductPart nameHazardous substancesPbHgCdCr(VI)PbBdBe○○○○Printed circuit boards○○○○○○Plastics○○○○○○○○○○○○○○○○MetalsStandard parts (screw,washer, etc.)Other metal structural parts(motor, decorative part*, etc.)This table has been prepared in accordance with SJ/T11364-2014. Indicates that the content of this hazardous substance in all materials of the corresponding part is below the limit specified in GB/T 26572-2011.X. Indicates that the content of this hazardous substance in at least one homogeneous material of the corresponding part is above thelimit specified in GB/T 26572-2011.Currently, the part marked "X", which contains substances or elements that are not environmentally friendly, cannot be completelyreplaced by one containing no such substances or elements due to the limited level of global technology and process. Technologicalimprovements will be made gradually in the future.Marking for the restriction of these of hazardous substances*: Indicates some product models contain this part.All the above symbols are subject to the Measures for the Administration of the Restricted Use of the Hazardous Substances in China and the supportingstandard SJ/T11364. Long-term use of the product will not cause harm to human health, so you may rest assured.10Page 13TroubleshootingFault promptAbnormality 1: Please confirm that the laser radar is not blocked.SolutionCheck or clear foreign objects around the laser radar, or move the robot to a new positionand restart it.Abnormality 2: Please wipe the boundary sensor and move theWipe the boundary sensor and retry (for the sensor position, please consult therobot to a new position for restart.Instruction Manual).Abnormality 3: Intense magnetic field is detected. Please moveto a new position and retry.Abnormality 4: Please check and clear up foreign objects on thecollision sensor.Move the robot to a new position and retry.Press the collision strip, clear foreign objects and restart.Abnormality 5: Robot temperature is abnormal. Please wait until the robot temperature becomes normal.Abnormality 6: Charging is abnormal. Please clear up thecharging contact area before reuse.Check whether the power adapter used is the one originally supplied with the product, andwhether the charging dock is placed horizontally. Turn off the robot, cut off power supplyto the charging dock, wipe the metal contacts.11Page 14Common ProblemsProblemPower-on failureFail to start cleaningRecharging failureAbnormal actionsSolutionThe battery level is too low; connect the robot to the charging dock for charging.The ambient temperature is too low (50°C).The battery level is too low; connect the robot to the charging dock for charging.There are too many obstacles near the charging dock; place the charging dock in an area free ofobstacles.The robot is too distant from the charging dock; place the robot near the charging dock andretry.Shut down and restart the robot.Abnormal sound during cleaningThe rolling brush, side brush or left/right wheel may be entangled with foreign objects; stop therobot and clear them up.Degradation of cleaning capacity or dust come-offThe dustbin is full; clear up the dustbin.The HEPA component is blocked; clear it up.The rolling brush is entangled with foreign objects; clear up the main brush.Fail to connect to Wi-FiWi-Fi signal is weak; ensure that the robot is in an area with good Wi-Fi signal.Wi-Fi connection is abnormal; reset Wi-Fi and download the latest App, then try again.Resume cleaning failureConfirm that the robot is not in DND mode since it will not continue cleaning in this mode.The robot will not continue cleaning when it is manually brought to the charging dock.Charging failureEnsure that there is sufficient space around the charging dock, and that the surfaces of theselectrodes are free from dust and coverage.Fail to do scheduled cleaningConfirm that the device has been connected to the network; otherwise synchronization failuremay result and timed cleaning tasks won't be performed.The robot is always in off-line stateConfirm that the device has been successfully connected to the network and it is always in therange covered by Wi-Fi signal.Fail to pair the mobile phone with the deviceEnsure that the charging dock and the robot are in the area with good Wi-Fi signal; reset Wi-Fiaccording to the steps described in the Instruction Manual, then pair again.12Page 15Restrictions on Use█ This product only applies to cleaning of house floors, and should not be used in outdoor areas (e.g., balcony), areas other than floors (e.g., sofa), or█commercial or industrial environments;Do not use the product in environments (e.g., duplex floor, balcony, top of furniture) that are not equipped with guardrails;Do not use the product in environments where the temperature is above 40°C or below 0°C or where any liquid or slime exists on the floor;Put away all cables in the house prior to use, to prevent them from being dragged during running of the robot;Put away all fragile objects and sundries (e.g. vase, plastic bag) on the floor, as the robot may get blocked or gently hit obstacles and damage thevaluables in the house;Never allow any persons with physical, mental or perceptual disorders (including children) to use or operate this product;Never allow children to play with the robot; when the robot is working, keep children and pets away from it;Do not place objects, children or pets on the robot whether it is stationary orrunning;Do not use the product to clean any burning objects (e.g., burning cigarette butt);Do not use the product to clean shag carpets (it is possible that some dark carpets cannot be cleaned);Do not use the product to collect hard or sharp objects (e.g., decoration wastes, glass, iron nails);Do not use the laser radar protective cover as a handle to move the device;Clean or maintain the robot and charging dock in power-off or idle state;Never sprinkle any liquid into the product (the dustbin should be wiped dry before reinstallation);Do not place the robot upside down as it may damage the laser radar;Use the product according to the Instruction Manual or the Quick Guide. Any loss or injury caused by improper use shall be on user's own account.Do not use any battery, power adapter or charging dock supplied by a third party.Do not use non-rechargeable batteries;Never attempt to remove, repair or modify the battery or charging dock.Do not place the charging dock near heat sources (e.g., heating radiator).Do not use a wet cloth or any liquid to wipe this product.Do not dispose of waste batteries at will. It is suggested to hand them over to a professional organization for treatment.Transport the product in power-off state in the original packaging box.If the product is to be left unused for a long time, please turn off the robot after full charging, and store it in a cool, dry place; recharge it at least once monthly to avoid battery damage.The laser radar of this product complies with the requirements of IEC 60825-1:2014 on the safety of Class 1 laser products; it will not produce laser radiationharmful to human health.13Page 16After-sales warranty (replacement parts, repair or return) are provided for this product, the services cover the following:Warranty Period█ You may choose to return, replace or repair the product in case of any performance failure not caused by man-made reasons within 7days from the date of purchase.█ You may choose to replace or repair the product in case of any performance failure not caused by man-made reasons within 15 days fromthe date of purchase.█ We will provide replacement parts or local services free of charge for any performance failure not caused by man-made reasonswithin the warranty period.Non-warranty RegulationsThe warranty is valid only when the product is used normally. Any man-made damage and the following situations are not covered by thewarranty:1. The product gets damaged due to user's negligence, fault, misuse or disaster (e.g., adherence of food or liquid, water ingress, crack due toexternal force, scratches and damage of peripheral components);2. User has disassembled the device, or repaired or modified the device without authorization by the manufacturer (e.g., damage caused bychange of color, use of additional part, or unauthorized modification);3. The product gets damaged due to connection with any improper accessory or as a result of transport or other accidents;4. The Warranty Certificate is absent (expect that user can prove the product is within the warranty period), or the warranty period hasexpired;5. The content indicated in the Warranty Certificate is inconsistent with the actual product or has been altered;6. The product gets damaged due to force majeure factors.14Page 17Warranty Card(Show This Card before Service)Warranty PeriodItemsModelWarranty PeriodUser NameStoreRobot(DD/MM/YYYY)Warranty PeriodRobot1 yearNameBattery6 monthsAddressCharging dock, power adapter1 monthsNameConsumables: side brush,Address:SealThanks for purchasing our smart cleaning robot! In order to guarantee your rights and interests, Customer Service hereby promises you standard services and is always ready to serve youwhenever you need it. Please keep your Warranty Card properly.2. When the product you purchased needs service, please complete the warranty informationtable and make sure your handwriting is clear and legible.3. To enjoy our after-sales services, please present your Warranty Card and relevant purchaseinformation. If the product is purchased online, please provide your account on the platformwhere you purchased the product so that you can enjoy relevant after-sales services;Warranty Principles! If the product has any quality problem other than those due to man-made damage orunauthorized disassembly or repair, you may have it replaced at the store where youpurchased the product within 7 days from the date of purchase;2. The product is entitled to free service within the warranty period;3. The following situations will void the warranty, but we can provide charged services for whichthe accessory and labor costs will be on your own account.A. Man-made damage, including damage caused by use in abnormal operating environmentor without observing the Instruction Manual.B. User's unauthorized disassembly, repair or modification of the product, or repair by aperson not from our servicedepartment.C. Damage caused by force majeure events (e.g., fire, earthquake, lightning stroke);D. Absence of the Warranty Card or any valid certificate of purchase, and no other means toverify user's information;E. Failure to check and verify the date of purchase.cleaning toolNot coveredNote: 1. This guarantees basic maintenance services.The warranty period for any promotional product issubject to the actual situation.Page 18User Manual for Mi Robot Vacuum-Mop Cleaner

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