

尺寸: 125*146
材质: 120克铜版纸
装订方式: 骑马钉

INTELLIGENCE
INTERACTIVE ROBOT

8+

YEARS

PRODUCT INTRODUCTION

STORM MASTER IS AN INTELLIGENT INTERACTIVE ROBOT.COMBINED WITH VARIOUS SENSORS SUCH AS LIGHT, SOUND AND FORCE, IT HAVE AN POWERFUL CENTRAL PROCESSING UNIT (CPU), INDUSTRIAL-GRADE HIGH-STRENGTH MAGNETIC CARBON BRUSH MOTOR, ALL-AROUND MOBILE CHASSIS AND TWO-AXIS MECHANICAL HEAD, SO THAT WE CAN LEARN ARTIFICIAL INTELLIGENCE AND SIMPLE PROGRAMMING KNOWLEDGE WHILE WE ENJOY THE FUN OF THE GAME.

PRODUCT STRUCTURE

BATTERY INSTALLATION

QUICKSTART

- Load a full charging battery into the battery compartment and connect the power cord.
- Turn on the undercar power switch. Place the magnetic module on the bottom of the car. Lights flash on both sides of the mecha, waiting for frequency connection.
- Battery the remote control and turn on it. The remote control will match to the frequency of the mecha automatically when the "ding" sound is heard. The light on the two wings of the mecha is always on and the remote control vibrates. The remote control will match the frequency successfully with the mecha.
- If the remote control is not used within three minutes, it will enter sleep mode. You can use any key on the remote to break this sleep mode.

SPEED REGULATION

STORM MASTER X2 HAS TWO SPEEDS. PRESS TO CHOOSE HIGH SPEED OR LOW SPEED.

REMARKS: INDICATES HIGH SPEED MODE INDICATES LOW SPEED MODE
1. IN THE HIGH-SPEED MODE, THE MAXIMUM DRIVING SPEED CAN REACH ABOUT 12KM/H, AND THE MAXIMUM DRIFTING PEED IS ABOUT 4KM/H.
2. IN THE LOW-SPEED MODE, THE MAXIMUM DRIVING SPEED CAN REACH ABOUT 6KM/H, AND THE MAXIMUM DRIFTING SPEED IS 2KM/H.

DRIVING MODE

PRESS TO CHOOSE DRIVING MODE

NOTE: PLEASE REFER TO THE DESCRIPTION OF THE 3D DRIVING JOYSTICK AND DIRECTION BUTTONS FOR THE SPECIFIC CONTROL OF THE MODE.

DRIVING CONTROL—3D DRIVING JOYSTICK

THE 3D DRIVING JOYSTICK HAS EIGHT CONTACTS, EACH OF WHICH REPRESENTS AN ACTION. THE 8 CONTACTS OF THE 3D JOYSTICK REPRESENT DIFFERENT ACTIONS IN DIFFERENT DRIVING MODES.

IN "3" SIMPLE DRIFT MODE.

DRIVING CONTROL—DIRECTION BUTTONS

IN ANY MODE, THE LEFT AND RIGHT DIRECTION BUTTONS CAN RESPECTIVELY CONTROL THE LEFT AND RIGHT 360° IN SITU ROTATION, AND THE DIRECTION AND ANGLE CAN BE ADJUSTED ACCORDING TO THE DURATION OF PRESSING THE BUTTON

TRIPOD HEAD CONTROL

THE STORM MASTER X2 HAS A TWO-AXIS MECHANICAL TRIPOD HEAD THAT CAN MOVE UP AND DOWN 45° OR MOVE LEFT AND RIGHT 170° BY THE 3D TRIPOD JOYSTICK.

WATER BOMB SHOOTING

WATER BOMBS INLET

STORM MASTER COMES EQUIPPED WITH MASSIVE STORAGE, WHICH CAN HOLD UP TO 55 CRYSTAL BULLETS 7-8 MM IN DIAMETER.
⚠️ WATER BOMBING REQUIRES THE SUPERVISION OF AN ADULT! IT IS FORBIDDEN TO AIM AND SHOOT AT PEOPLE, ESPECIALLY EYES AND FACE. WHEN SHOOTING WATER BOMBS, PLEASE WEAR GOGGLES AT THE SAME TIME. DO NOT OVERLOAD THE WATER BOMB, OTHERWISE IT WILL JAM EASILY AND MAKE IT IMPOSSIBLE TO SHOOT. WHEN THE WATER BOMB PROJECTILE IS NOT SUCCESSFUL, IT CAN BE OPERATED BY THE 3D TRIPOD HEAD JOYSTICK TO CONTROL THE TRIPOD HEAD SWING UP AND DOWN, LEFT AND RIGHT.

PRESS ONE OF TWO BUTTONS IN THE FRONT OF REMOTE CONTROL TIGHTLY TO SHOOT CONTINUOUSLY FOR UP TO 5 SECONDS. WATER BOMB HAS A MAXIMUM RANGE OF 15 METERS.

INFRARED LASER AIMING

DO NOT DIRECT INFRARED LASERS AT THE EYES

SIMULATED BATTLE MODE

- In simulated battle mode, press to enter simulated battle mode. Simulated bullet loading, each loading can fire 20 virtual bullets.
- In simulated battle mode, blank loaded and fired all have corresponding sound effects.

GAME RULES IN SIMULATED BATTLE MODE

THE NUMBER OF BEING HITS

THE STATE AFTER BEING HIT

FEEDBACK ON REMOTE CONTROL

REMAINING HEALTH POINTS

1	THE FRONT LEFT WHEEL SOUND LOSE 50% POWER	PROMPT	VIBRATION	7
2	THE FRONT RIGHT WHEEL SOUND LOSE 50% POWER	PROMPT	VIBRATION	6
3	THE LEFT REAR WHEEL SOUND LOSE 50% POWER	PROMPT	VIBRATION	5
4	THE RIGHT REAR WHEEL SOUND LOSE 50% POWER	PROMPT	VIBRATION	4
5	THE FRONT LEFT WHEEL SOUND LOSE 100% POWER	PROMPT	VIBRATION	3
6	THE FRONT RIGHT WHEEL SOUND LOSE 100% POWER	PROMPT	VIBRATION	2
7	THE LEFT REAR WHEEL SOUND LOSE 100% POWER	PROMPT	VIBRATION	1
8	ALL MECHA FUNCTION FAIL SOUND NEED TO RESTART THE MECHA	PROMPT	ALL REMOTE CONTROL BUTTONS ARE INVALID! NEED TO RESTART	0

INFRARED INTELLIGENT SENSOR

BEST RECOGNITION RANGE: WITHIN 1.5 M DIRECTLY IN FRONT OF THE SENSOR UP AND DOWN 45° LEFT AND RIGHT 45°

IN SIMULATED BATTLE MODE, STORM MASTER X2 IDENTIFY COMBAT THROUGH INFRARED INTELLIGENT SENSORS. THE BEST RECOGNITION RANGE IS WITHIN 1.5M DIRECTLY IN FRONT OF THE SENSOR, UP AND DOWN 45° LEFT AND RIGHT 45°, AS SHOWN IN THE SHADED SECTION.

PROGRAMMING AND EXECUTION

STORM MASTER X2 CAN BE PROGRAMMED AND EXECUTED USING 18 BUILT-IN ACTION COMMAND LANGUAGES.

PROGRAMMING: THE USER CONTROLS VARIOUS ACTION KEYS FOR PROGRAMMING. EACH ACTION KEY REPRESENTS AN ACTION LANGUAGE. PROGRAMMING SESSION: MECHA CAN BE PROGRAMMED IN UP TO 60 ACTION LANGUAGES.
EXECUTION: PRESS AGAIN AND THE MECHA WILL PERFORM THE PROGRAMMED ACTION.
USERS CAN PROGRAM AT DIFFERENT SPEEDS AND DIFFERENT DRIVING MODES, AND THE SPECIFIC CORRESPONDING LANGUAGE ACTIONS ARE AS FOLLOWS

CONTROL UNIT DRIFT MODE	3D DRIVING JOYSTICK	LEFT/RIGHT DIRECTION BUTTON	3D TRIPOD HEAD JOYSTICK
"1" STRAIGHT-LINE DRIFT MODE	FORWARD: DRIFT TO THE LEFT; DRIFT TO THE RIGHT; TOP LEFT 45° STRAIGHT DRIFT; TOP RIGHT 45° STRAIGHT DRIFT; LOWER LEFT 45° STRAIGHT DRIFT; LOWER RIGHT 45° STRAIGHT DRIFT	ROTATE 360° COUNTERCLOCKWISE IN PLACE ROTATE 360° COUNTERCLOCKWISE IN PLACE	THE LAUNCH PAD OF THE TRIPOD HEAD MOVES UP AND DOWN THE TRIPOD HEAD MOVES LEFT AND RIGHT
"2" DRIFT AROUND PILE MODE	FORWARD: DRIFT TO THE LEFT; DRIFT TO THE RIGHT; LEFT BUCKLE ON RIGHT BUCKLE DRIFT AROUND THE PILE; LEFT BUCKLE ON RIGHT BUCKLE DRIFT AROUND THE PILE	ROTATE 360° COUNTERCLOCKWISE IN PLACE ROTATE 360° COUNTERCLOCKWISE IN PLACE	THE LAUNCH PAD OF THE TRIPOD HEAD MOVES UP AND DOWN THE TRIPOD HEAD MOVES LEFT AND RIGHT
"3" SIMPLE DRIFT MODE	FORWARD: DRIFT TO THE LEFT; DRIFT TO THE RIGHT	ROTATE 360° COUNTERCLOCKWISE IN PLACE ROTATE 360° COUNTERCLOCKWISE IN PLACE	THE LAUNCH PAD OF THE TRIPOD HEAD MOVES UP AND DOWN THE TRIPOD HEAD MOVES LEFT AND RIGHT

CAMERA INSTALLATION AND USE INSTRUCTIONS:

THREE TYPES OF SUPPORT : MAGNET SUPPORT, DECORATION SUPPORT, MECHA SET (INSTALLATION AS SHOWN BELOW)

FASTEN THE CAMERA TO THE BRACKET

THE CAMERA IS ATTACHED TO THE MECHA USE THEN ATTACHED TO THE HEADSAYE HEAD

NOTE: 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 UNDESIRABLE OPERATION.
Charger or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 frequency technician for help.
This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.

ENTERTAINMENT AND SOUND

STORM MASTER HAS HIGH-QUALITY AUDIO SPEAKERS AND IS EQUIPPED WITH A 32-BIT, 16-CHANNEL, HIGH-DEFINITION INTELLIGENT SOUND EFFECT SYSTEM. STORM MASTER BUILT-IN 4 DYNAMIC MUSIC, AND CAN BE BASED ON THE DIFFERENT ACTIONS OF THE GAME TO SEND OUT THE CORRESPONDING VIBRATION SOUND EFFECT, GIVING PEOPLE THE FEELING OF IMMERSIVE.

BATTERY REMINDER

THE ELECTRIC QUANTITY PROMPT LIGHT IS ALWAYS ON WHEN THE ELECTRIC QUANTITY IS SUFFICIENT. WHEN THE POWER INDICATOR LIGHT BLINKS OR GOES OFF, THE POWER IS LOW. PLEASE CHARGE IT IN TIME.

MODULAR UPGRADE

STORM MASTER X2 USES MAGNETIC MODULAR DESIGN TO FACILITATE THE EXPANSION OF DIFFERENT MODULES AND FUNCTIONS. LATER MANUFACTURERS WILL RELEASE NEW EXTENSION KITS TO UPGRADE, SO STAY TUNED.

MAINTENANCE

PLEASE WIPE STORM MASTER X2 WITH A CLEAN SOFT CLOTH.
DO NOT SOAK STORM MASTER X2 IN WATER, OR THE TOP PARTS WILL BE DAMAGED.
DO NOT EXPOSE STORM MASTER X2 TO THE SUN OR STORE IN A PLACE WITH TOO HIGH OR TOO LOW TEMPERATURE.
IF THE USER DOES NOT USE IT FOR A LONG TIME, PLEASE TAKE OUT THE BATTERY OF THE CAR BOTTOM AND REMOTE CONTROL.

POSSIBLE SITUATIONS AND SOLUTION

POSSIBLE SITUATIONS	REASON	SOLUTION
THE BARREL CAN NOT MOVE UP AND DOWN LEFT AND RIGHT FLANK LIGHTS ARE NOT BRIGHT CAN NOT FIRE WATER BOMBS	BAD CONTACT	WIPE THE COPPER SHEET OF THE BODY AND THE MAGNETIC MODULE OF THE MECH.
THE VEHICLE IS NOT UNDER CONTROL UNABLE TO FIRE A WATER BOMB	BATTERY IS LOW THE WHEEL WAS CAUGHT IN A FOREIGN OBJECT WHEN THE PROJECTILE IS RELEASED, THE WATER BOMB JUMPS UP AND DOWN AND JUMPS OUT OF THE WATER BOMB CHAMBER	REPLACE WITH A FULLY CHARGED BATTERY CLEAN THE WHEELS IT CAN BE OPERATED BY THE GIMBAL ROCKER TO CONTROL THE GIMBAL TO MOVE UP AND DOWN, LEFT AND RIGHT

NOTICE

PLEASE INSTALL AND USE THE STORM MASTER X2 CORRECTLY UNDER THE SUPERVISION OF AN ADULT.
THE PRODUCT CONTAINS SMALL PARTS. PLEASE DO NOT INGEST.
PLEASE DEAL WITH PACKING IN ACCORDANCE WITH LOCAL LAWS AND REGULATIONS.

WARNING:

CHOKING HAZARD-Small parts.
Not for children under 3 years.

145MM

145MM

145MM

145MM

145MM

145MM