



SCAN BATTLE PESCAN



HYPER SCAN

C O N S O L E



CONSUMER INFORMATION
Need Assistance? In the US and Canada,
service.mattel.com or
1-800-524-8697, M-F 8AM – 6PM, ET.

K4386-0920
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INSTRUCTIONS



Keep these instructions for future reference as they contain important information.

Contents:

- 1 HyperScan™ game console
- 1 HyperScan™ controller
- 1 A/C adapter (120v in/6v out)
- 3 RCA cables
- 1 X-Men game disc
- 6 X-Men game cards
- 1 Instruction Manual

Please remove all components and compare them to the content list. If any items are missing, please call 1-800-524-8697. Outside the U.S., please consult your telephone directory for a listing of your local Mattel office.

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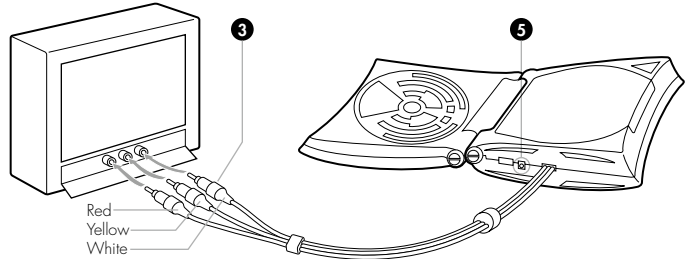
- Setting Up Your System
- Controller Configuration
- Using Intellicard™ Collectible Game Cards
- Dos And Don'ts
- Trouble Shooting



Setting Up Your System

- 1 Set console on a flat, stable surface.
- 2 Open console and rest both sides on the flat surface.
- 3 With both your Hyper Scan™ console and your TV/VCR/ DVD player(s) in the off position, locate the AV cable attached to your Hyper Scan™ console; there should be one yellow, one red and one white connector. These cables need to be plugged into your TV or VCR/DVD player. Plug the yellow connector into the yellow "Video In" jack on your TV or VCR/ DVD player. Plug the white connector into the white "Audio In" (L) jack on your TV or VCR/DVD player and

Not for all TV sets.



plug the red connector into the red "Audio In" (R) jack.

The video and audio inputs are usually in the front or the back of your TV, VCR or DVD. However, depending on the type of TV or VCR/DVD you have, they could be in different places.

If you are plugging your game console into your VCR or DVD player, your VCR or DVD player needs to be connected to the TV and then turned ON or your HyperScan™ console will not work.

If you are connecting your game console directly to your TV and there is a cable box connected to your television, you will need to access the set up menu on



your TV and change the source of the input just as if you were using a VCR or DVD player. You will probably need to use your television's original remote to access the menu. If you do not have the original remote, refer to your TV's owner's manual for instructions on how to do this without the remote control.

If you have an older TV set that does not have audio or video inputs you will need to purchase an "RF Modulator". These can be purchased from most electronic stores. If your TV /VCR/ DVD player is mono, and not stereo, you will need to use a Y adaptor (not included) to connect the jacks to your television set.

- 4 Plug Controller(s) into the HyperScan™ console, as shown. Align arrow on plug with notch atop the Din socket on console, as shown. Main controller should be plugged into the left socket, additional controller into the right socket.
- 5 Plug the DC jack of the AC adaptor into your HyperScan™ console.
- 6 Plug AC plug of the AC adaptor into a 120 volt AC outlet.
- 7 Turn ON your television.
- 8 Turn on your HyperScan™ console. The LED should illuminate momentarily.



- 9 Locate the Input/Video button on your TV or the remote control. Press the Input/Video button until you reach a screen that displays the HyperScan™ logo.
- 10 Open the CD compartment and place the game disc, printed side up, into the compartment on the center hub. **DO NOT TOUCH THE LENS!** You may then close the compartment cover.

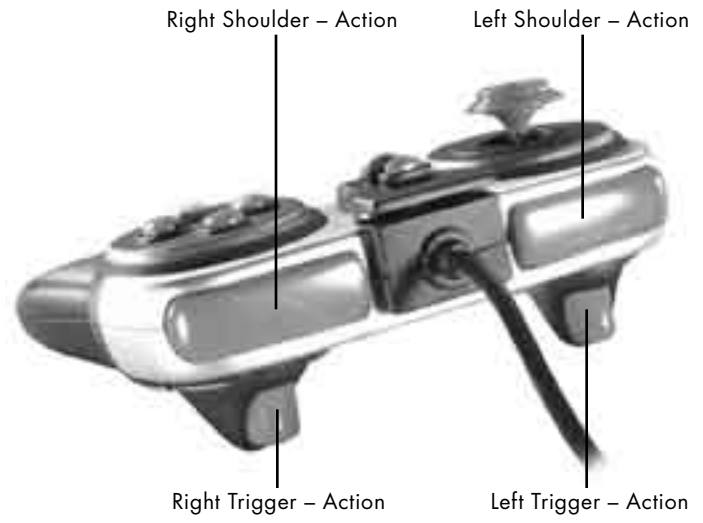
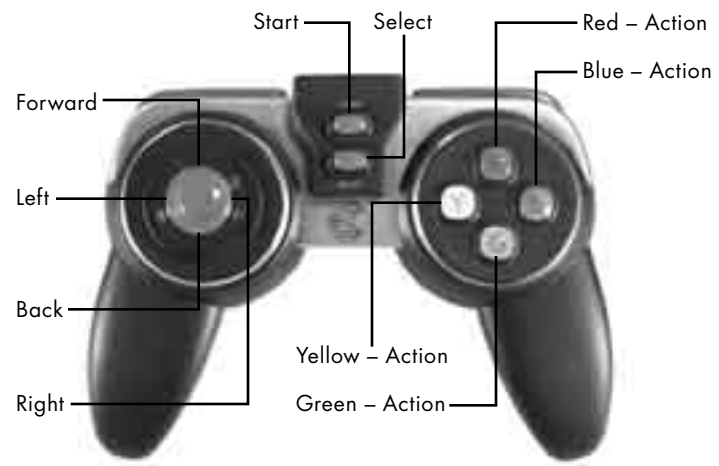
- 11 Follow instructions on your TV screen.
- 12 Use your controller to navigate the menus. (see page tbd)

Using HyperScan™ Controller

Note: These instructions indicate general, non-specific functions.

Precise actions will be described in detail in the instruction manual of your game pack.

IMPORTANT! Only HyperScan™ controllers are supported by this console, the use of other joysticks, paddles or peripherals may cause damage to your system and/or will cause it to not function properly.





Using Intellicard™ Collectible Game Cards

Hold your game card by the lower right corner, with the character illustration facing down. Slowly scan the upper section of your card within one half inch above the center of the glowing red panel on your game console. After being prompted, you will have five seconds to scan your card. You will hear a sound confirming that the encrypted information has been deciphered/accepted and your character will appear onscreen momentarily.

During gameplay you may scan your modification (MOD) cards to enhance and customize your character's fighting skills.

Caring For Intellicard™ Game Cards

Although the patented technology embedded in our IntelliCard™ Game Cards is quite durable, please do not mishandle or mistreat your cards, as abuse will adversely affect their performance.

DOs and DON'Ts

Dos

Disconnect from power source when not in use.

Always switch OFF the console before connecting it to your TV/VCR/DVD

When disconnecting any plug from the console, first turn the console OFF and then carefully pull out by the plug rather than pulling the cables.

Handle this device carefully.

Store in a secure, dry area.

Clean with a dry cloth.

Don'ts

Don't plug/unplug adaptor from the HyperScan™ console while adaptor is plugged into AC outlet.

Don't plug/unplug your controller from the console while power is on.

Don't leave adapter plugged into AC outlet while console is not in use.

Don't use your HyperScan™ console around water or liquids.

Don't drop, hit or otherwise abuse your console or its components

Don't disassemble or try to repair this device. If problems occur, press the Power button OFF and unplug the AC adapter from the wall power source. Restart your Hyper Scan™ console by plugging in the AC adaptor and turning it ON. If problems persist, consult the warranty information located at the end of these instructions.

Don't rapidly and repeatedly turn the power ON and OFF.

This product contains a magnet. Do not use around items that are sensitive to or affected by magnetic fields.

NOTE: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.



Trouble Shooting

Problem:

There is not picture on your TV Screen.

Solution(s):

- Make sure the HyperScan™ Console, TV and VCR/DVD Player (if used) are plugged into power outlets.
- Make sure that the DC Jack on the AC Adapter is firmly plugged into the DC Input Connector on the back of the console.
- Make sure the power switches on the HyperScan™ Console, TV, and VCR/DVD Player (if used) are on.
- Check the connections between the console and the TV or VCR/DVD Player (if used) and review the appropriate Setting Up Your System section in this booklet to be sure the system is set up correctly.
- Make sure all cable connectors are securely plugged into the appropriate sockets.
- Make sure that the INPUT settings are correct for your particular setup. (Review Setting Up Your System, point 3)
- If you are using an RF Switch connection, make sure that the Channel Switch and TV are set to the same channel (3 or 4)
- Check to be sure that the Game Disc is placed correctly into the console.
- Make sure that the Game Disc is clean and in good condition. If dirty, wipe with a soft cloth from the center to the outside.

Problem:

There is no sound or sound quality if poor.

Solution(s):

- Check if the TV volume is turned off or muted.
- Check the audio connections between the HyperScan™ console and the TV or VCR/DVD Player (if used) and review pages 5 and 6 to be sure the system is set up correctly.
- Make sure the AV cable is plugged into the "Input" connectors on the TV or VCR/DVD Player (if used) and not the "Output" connectors.
- If you have a mono TV or VCR/DVD Player (if used) and left one of the audio cables unconnected you may not get all game sounds. Use a "Y" adapter to get both left and right sound channels.
- If your TV or VCR/DVD Player (if used) has both mono and stereo options, make sure it is set to match your setup.
- Make sure that the input settings are correct for your particular setup. (Review page 5 point 3 on input select information)



Problem:

The controller will not work properly

Solution(s)

- Make sure the power is off before plugging any controllers into the console.
- Insert the Controller plug completely into the Controller socket on the front of the console.
- Read the instruction booklet for the game you are playing to make sure you are using the correct Controller socket.
- Make sure that no control buttons are depressed and the control stick is in the neutral position when you turn the power on.
- Make sure you are using a HyperScan™ controller.

Problem:

Game disc does not play.

Solution(s)

- Make sure you are playing a HyperScan™ game disc.
- Check that the game disc label is facing up in the game disc player and that the game disc player lid is closed. Do not touch the laser lens.
- Make sure the disc is clean. See page 6 for cleaning instructions.

Problem:

The HyperScan™ console is not reading a HyperScan™ game card.

Solution(s)

- Make sure you place the game card at least 1/2 inch from the Hyper Scan™ sensor on the console. The card might not scan if it is held too far away. You will hear a sound confirming that the card has been deciphered/accepted.
- Make sure the character picture on your Hyper Scan™ Game Card is facing down when you scan it.
- Check the Hyper Scan™ Game Card for damage. Bending a card may cause damage, preventing it from functioning correctly.
- Read the game instructions and make sure you are scanning the Hyper Scan™ Game Card for that game.

If you are experiencing additional problems or difficulties with your Hyper Scan™ system, please visit our web site at www.HyperScanGamer.com and go to the Trouble Shooting section.



FCC COMPLIANCE AND ADVISORY STATEMENT: This hardware 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. This equipment has been tested and found to comply with the limits for the 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 particular installation. If this equipment does not 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: **1)** reorient or relocate the receiving antenna,

- 2)** increase the separation between the equipment and the receiver,
 - 3)** connect the equipment to an outlet on a circuit different from that to which the receiver is connected,
 - 4)** consult the dealer or an experienced radio/TV technician for help.
- Mattel Inc. Consumer Relations, 636 Girard Ave East Aurora, NY (800) 524-8697.* Any changes or modification not expressly approved by the party responsible for the compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulations.

NOTE: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

IMPORTANT ERGONOMIC INFORMATION: Long periods of repetitive motions using an improperly set-up workspace, incorrect body position, and poor work habits may be associ-

ated with physical discomfort and injury to nerves, tendons, and muscles. If you feel pain, numbness, weakness, swelling, burning, cramping or stiffness in your hands, wrists, arms, shoulders, neck or back, see a qualified health care professional.

Caution! Photosensitivity And Seizures

Video games may cause a small percentage of individuals to experience epileptic seizures or have momentary loss of consciousness when viewing certain kinds of flashing lights or patterns on a television screen. Certain conditions may induce epileptic symptoms even in persons who have no history or seizures or epilepsy.

If you or anyone in your family has an epileptic condition, consult your physician prior to game play.

It is recommended that parent observe their children when their children play video games. If you or your child experiences any of the following symptoms: dizziness, altered vision, eye or muscle twitching, involuntary movements, loss of awareness, disorientation, or convulsions, discontinue use immediately and consult your

physician.

To Reduce The Likelihood Of A Seizure While Playing Video Games:

Sit at least two feet from the screen in a well-lit room.

Reduce the brightness of the screen.

Do not play videogames if you are tired.

Take frequent breaks from the games and look away from the screen every once in a while.

Turn the game off if strange or unusual feeling or body jerks develop.

Caution! Owners Of Plasma Screen And Projection Televisions

To prevent potential permanent damage to your projection television, do not connect your HYPERSCAN™ console to a projection TV without first reviewing your projection television instruction manual.

Although Screensavers are built into our HYPERSCAN™ system, please remember to turn off your console and television when not in use to avoid the possibility of a burning a lasting image on screen.