# User Guide English .....2 Deutsch......7 Français...... 13 Español .....19 Italiano ......25 Dutch ...... 31 Korean.....37 Norwegian ......43 Danish......49 Japanese..... 55 Simplified Chinese..... 61 harman/kardon°



#### Important Safety Instructions

Please read the following precautions before use:

- Read these instructions, heed all warnings and keep for future reference.
- · Do not use this apparatus near water.
- · Clean only with dry a cloth.
- Do not block any ventilation openings; a minimum distance of 10mm (3/8") around the entire apparatus is required for sufficient ventilation.
- No naked flame sources such as lighted candles should be placed on or the near apparatus.
- . Do not expose the speakers to liquid or solvent.
- Never remove grille covers in order to service the speaker system. The speaker system does not contain any user-serviceable parts. Refer all servicing to the Harman Kardon Customer Support Group.
- . Do not expose the speaker system to temperature or humidity extremes, direct sunlight, excessive dust or vibrations. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
- · Place the speaker system on a stable, level surface. Do not drop, apply excessive force to the controls or put heavy objects on top of the unit.
- If cleaning is required, use a soft, dry cloth. If necessary, use a damp cloth without any solvents.
- . In order to protect the speaker system, avoid microphone feedback, continuous output from electronic musical instruments or distorted output from
- Attention should be drawn to the environmental aspects of battery disposal.
- Apparatus is to be used in moderate climates only.
- . Do not defeat the safety purpose of the polarizing or grounding-type plug. A polarizing plug has two blades with one wider than the other. A groundingtype plug has two blades and a third grounding prong. The wide blade, or third prong, is provided for safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched, particularly at the plugs and convenience receptacles, and at the point where they exit it from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- · Unplug this apparatus during lightning storms or when unused for long periods of time.
- · Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- TO PREVENT THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE THE COVER (OR BACK), THERE ARE NO USER=SERVICEABLE PARTS INSIDE THIS UNIT. PLEASE REFER SERVICING TO QUALIFIED HARMAN KARDON SERVICE PERSONNEL.
- . WARNING: Listening at high volume levels may cause permanent damage to your hearing. Always set the volume control to the lowest level before switching to different sources (tuner, CD player, MP3 player, etc.) or before plugging in the Harman/Kardon Go+Play unit.
- WARNING: To reduce the risk of fire or electric shock, do not expose this speaker system to rain or moisture.

# fcc regulations

### FCC Statement and Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1) This device may not cause interference.

2) This device must accept interference, including interference that may cause undesired operation of the device.

### IC Statement and Warning

Operation is subject to the following two conditions:

1) This device may not cause interference.

2) This device must accept interference, including interference that may cause undesired operation of the device.

MODIFICATIONS NOT EXPRESSLY APPROVED BY THE MANUFACTURER COULD VOID THE USER AUTHORITY TO OPERATE THE EQUIPMENT UNDER FCC RULES.



#### CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN

FLASH AND ARROWHEAD WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU TO DANGEROUS VOLTAGE INSIDE THE PRODUCT.

CAUTION: TO REDUCE THE RISK OF SHOCK, DO NOT REMOVE COVER. NO USER-SERVICEABLE PARTS INSIDE REFER SERVICING TO QUAL FIED SERVICE PERSONNEL.

THE EXCLAMA-TION POINT WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU TO IMPORTANT INSTRUCTIONS ACCOMPANYING THE PRODUCT.

SEE MARKING ON BOTTOM OF PRODUCT.

#### ATTENTION!

It is considered good practice to always connect the power supply to your Go + Play before plugging the device into the wall or AC poweroutlet.

#### Important Note for All Electronic Products:

Before inserting or unplugging audio cables from the source device's headphones or line-level output jacks, it is good practice to turn off the device first. This will prolong the life of your unit, help protect your device from static electricity and prevent potential damage.

> WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD. DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE

WARNING: THE APPARATUS SHOULD NOT BE EXPOSED TO DRIPPING OR SPLASHING AND NO OBJECTS FILLED WITH LIQUID, SUCH AS VASES, SHOULD BE PLACED ON THE APPARATUS.

# go + play™

### Welcome

Thank you for purchasing the Go + Play™ portable iPod docking home theater system. This system has been designed to meet JBL's highest audio-performance standards. The Go + Play™ will meet all your listening and travel needs, allowing you to immerse yourself in your favorite music, wherever you are.

### Introduction

The Go + Play is a portable, high-fidelity iPod docking system that performs like a home theater system. With a groundbreaking design that's built for comfort, performance and freedom, Go + Play will cradle your iPod and surround it with luxurious Harman Kardon® sound. Carry Go + Play by its stainless-steel arch handle to enjoy the ultimate portable soundstage. Connected to your iPod, MP3 player or other music source, Go + Play will provide clean, powerful sound while also charging your iPod and providing a USB pass-through to connect to your computer. The RF Smart Remote provides complete control of your iPod music experience. Enjoy the pinnacle of portable audio performance with the Go + Play – it will kick you listening experience into the future.

### Special Features

IEQ - Intelligent Equalization Technology utilizes the Go+Play microprocessor and DSP to optimize the Go+Play output based on battery or power pack operation. Bi-Amplificaton - The Go+Play untilizes two amplifiers to allow for clean, powerful sound output.

DSP - Digital Signal Processing.

RF Remote - Will allow for control of the Go+Play from up to 10meters away.

## **Package Contents**

Carefully unpack your Go + Play system and identify all components:

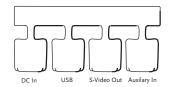
- 1. Go + Play
- 2. Power Supply
- 3. 3.5mm Auxiliary Audio Cable
- 4. Remote
- 5. iPod Adapters
- 6. Pocket Adapters



Nano

## general setup of your go + play

- 1. Unpack the Go + Play system.
- 2. Place the appropriate iPod adapter and docking adapter (for iPod nano and iPod mini) into the docking station.
- 3. IMPORTANT: Turn the adjustable iPod knob in the center of the docking station to match your specific iPod model.
- 4. Place the iPod into the docking station.
- 5. Connect the power supply into the DC in jack (#1).
- 6. Plug adapter into wall outlet.
- 7. If using batteries is preferred, install eight (8) type D batteries into the bottom of the unit.



### Listening to Music From an iPod

- 1. Press the power button located on top of the Go + Play to turn the unit on.
- 2. Select and play music through your iPod controls or send commands to your iPod with the Harman Kardon Smart Remote. (Refer to the Harman Kardon Smart Remote User Guide for more information.)
- 3. Adjust volume using the "+" and "-" volume buttons located on top of the unit or on the Harman Kardon Smart Remote.

### Listening to Music From an Auxiliary Device

- 1. Connect the auxiliary device into the auxiliary-in jack (#4) using the supplied 3.5mm auxiliary cable.
- 2. Press the power button located on top of the Go + Play to turn the unit on.
- 3. Control music playback through your device.
- 4. Adjust volume using the "+" and "-" volume buttons located on top of the unit or on the Harman Kardon Smart Remote.

### Viewing Photos or Videos on a TV/Monitor (Optional)

- 1. Connect one end of an S-video cable (sold separately) to the S-video jack (#3) on the back of the unit.
- 2. Connect the other end of the S-video cable to your TV/monitor.
- 3. Set your TV/monitor to the appropriate input.
- 4. Set your iPod to display photos or videos through "TV Out." (Refer to your iPod manual for more information.)
- 5. Control photo or video playback through your iPod controls or send commands to your iPod with the Harman Kardon Smart Remote.
- 6. Adjust the volume of your video or background music while viewing photos using the "+" and "-" volume buttons located in front of the unit or on the Harman Kardon Smart Remote.

### Syncing and Transferring Files With Your Computer

1. Connect a USB cable into the USB jack (#2) on the back of the unit and connect the other end of the USB cable directly to your computer's USB port.







Docking Adaptors

### Charging Your iPod

- 1. Make sure your iPod is securely docked into the Go + Play using the correct adapters.
- 2. Make sure the Go + Play is connected to a live electrical outlet.

Note: The Go + Play will not charge other devices.

### Remote Functionality

Remote will work only with compatible iPods.

Please refer to your Harman Kardon Smart Remote User Guide for more information.

### Storing Your Harman Kardon Smart Remote

The Go + Play is equipped with a storage compartment on the back of the unit. Simply press the compartment to open it and store your remote.

# troubleshooting your go + play

Symptom	Possible Problem	Solution	Note
Sound Quality			
No sound from Go + Play.	No power to unit.	Make sure wall outlet or power strip has power. Make sure all switches for outlet/power strip are on and that all switches for the unit are on.	Is the LED on?  If the LED is not on, power is not getting to your Go + Play.  Try the solutions shown.
	Incorrect source selection.	Make sure that the iPod is properly docked or that the auxiliary cable is properly connected.  Turn up the volume.  Check the unit with a known good source.  Connect the aux-in cable to the headphone jack of your iPod.	
Sound comes from only one side/channel.	iPod or auxiliary cable is not seated properly.	Make sure you are using the correct iPod adapter and that the iPod is seated all the way into the docking station.  Make sure the auxiliary cable is seated all the way into the jack.  Try resetting the iPod.	If you are using a 3.5mm auxiliary extension cable, make sure it is a stereo cable.
Distortion (static, crackling or hissing sounds).	Noise may be caused by interference from a monitor, cell phone or other transmitting device.	Move the Go + Play away from the devices to see if the distor- tion is eliminated.	

Symptom	Possible Problem	Solution	Note
	Audio source or source material may be the problem.	Test the Go + Play with another source.	Does the distortion occur with specific songs?  If so, check the recording or record the source again.
	Volume level may be too high.	Check volume of source.	Some devices will distort the output signal if the volume is set to maximum.
	EQ setting may be too high.	Check the EQ setting on your iPod or source device.	Harman Kardon recommends that the source device EQ be set to "Flat" or "Off."

Symptom	Possible Problem	Solution	Note
Charging/Syncing			
iPod will not charge.	No power to unit.	Make sure wall outlet or power strip has power. Make sure all switches for outlet/power strip are on and that all switches for the unit are on.	
	Wrong adapter is used.	Make sure that the correct adapter is used for your specific iPod model.	
	The iPod is not making full contact with the docking station.	Make sure that the iPod is seated securely into the docking station.	
iPod is not recognized by the computer or an error message appears.	Third-party accessories may be conflicting with the USB signal.	Make sure you do not have the Go + Play connected to a USB hub or USB device.  Connect the Go + Play directly into the computer's USB port.	
	USB port is not supplying enough power.	Try connecting the USB cable to another port on the back of the computer.	

Symptom	Possible Problem	Solution	Note
Sound Quality			
Go + Play emits a loud hum or buzzing noise.	Input cable not plugged in properly.	Check input cable connection.	
	Cable may be bad.	Replace cable.	
	Ground loop.	Turn the Go + Play off and connect it to another wall outlet.	
Speaker system experiences radio frequency interference or picks up a radio station.	Input cable may be picking up interference.	Purchase a ferrite core and wrap the excess cable around it. A ferrite core can be purchased at your local electronics store.	

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### **Technical Specifications**

Manufacturer: Harman Kardon Inc.

Model Name: Go + Play™ Available in: Black

Requirements:

iPod with docking connector; 3.5mm output jack for other devices Drivers: Two Ridge and two Atlas™ transducers

Tweeters: 2 x 30 watts @ 1% THD Woofers: 2 x 30 watts @ 1% THD Power:

40Hz – 20kHz Frequency Response:

Dimensions:

Length: 20' (500mm) Width: 9' (230mm) Height: 9.5' (240mm) Weight: 3.9lb (1.8kg)

Input Impedance: >10K ohms >85dB

Signal-to-Noise Ratio: Voltage: Input: 100-240V AC 50/60Hz 2.0A

Output: 18V, 3.3A