iHome

POCKET**PRINT3**
Smartphone Photo Printer
prints 3" x 3" photos

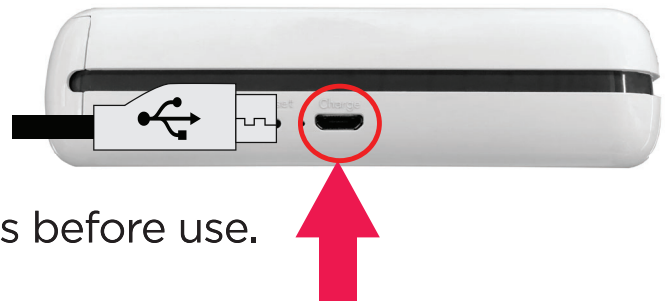Download on the **App Store**

ANDROID APP ON **Google play**

Introduction

Congratulations on the purchase of your iHome PocketPrint3 mobile photo printer! Printing high-quality super-sharp photos is made fast and easy utilizing the patented 4PASS printing system. Visit our website at www.elitebrands.com for the latest news and updates on our products.
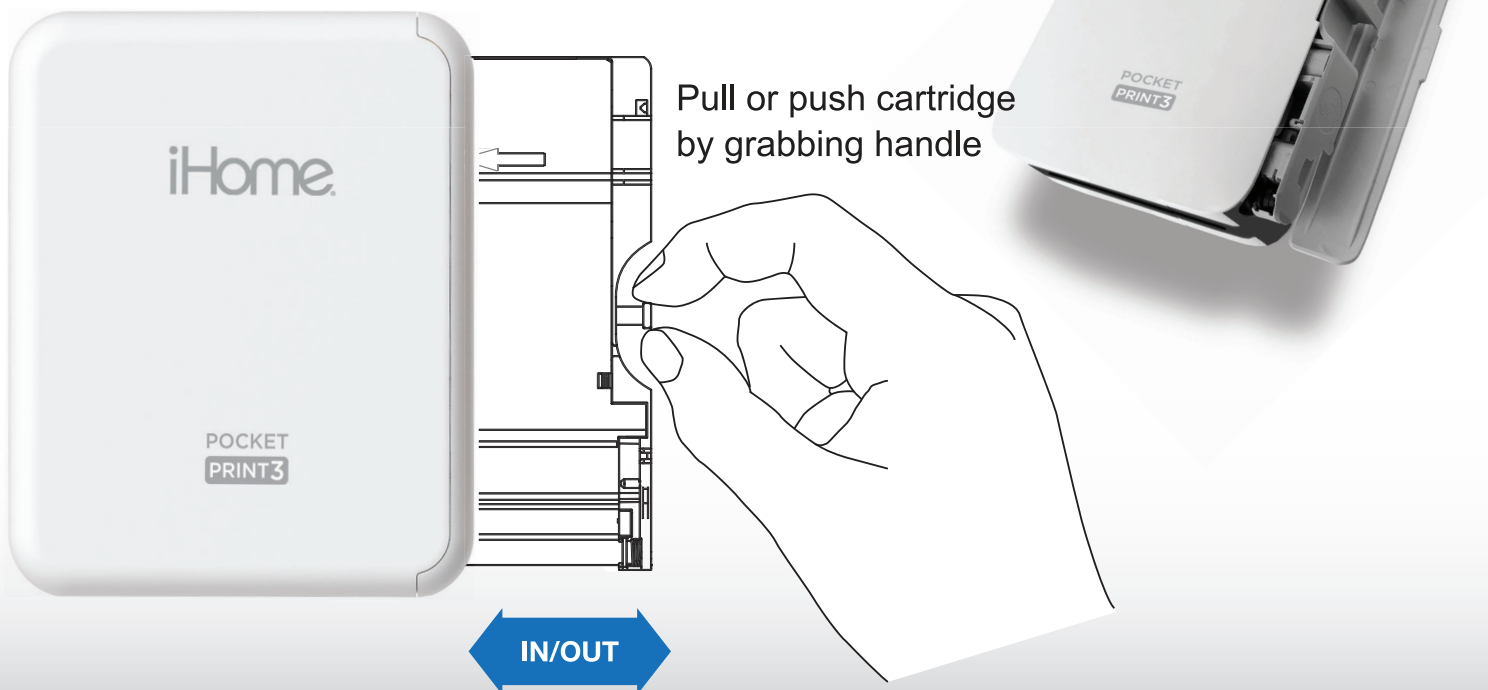
Recharging the Battery

Your printer contains a non-removable lithium-polymer rechargeable battery. Simply plug the smaller end of the included USB plug into the printer's port and the larger end into a USB charger.

Charge your printer for at least 2 hours before use.

Paper + Ink Single Cartridge

Included with your printer is a 10-paper cartridge. Insert the cartridge as shown. The cartridge can only be inserted in one way.
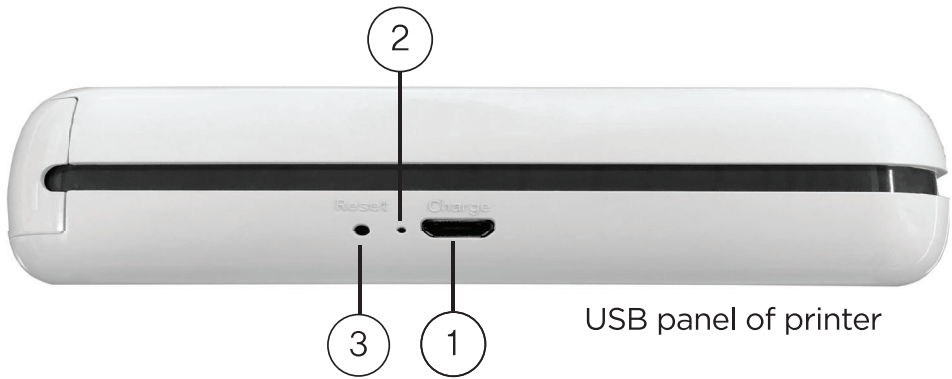
Pull or push cartridge by grabbing handle

IN/OUT

Buttons and Active Status

side panel of printer

⊖	Power Button	Power ON / Power OFF (hold for 2 seconds)

	White LED Solid	Power On
	White LED Blinking	Printing in process
⊖o	Pink LED Blinking	Firmware upgrade in process
	Red LED Blinking	No cartridge inserted / defective cartridge
	White LED Blinking	Printer element is cooling down

	Blue LED Blinking	Bluetooth connecting
	Green LED Solid	Bluetooth connected successfully

USB panel of printer

①   USB Port: Plug in a USB cable to recharge battery

②   Red LED: Charging in progress
     Green LED: Charging complete

③   Reset Button: Insert and press with a thin, pointy
     object if your printer becomes unresponsive
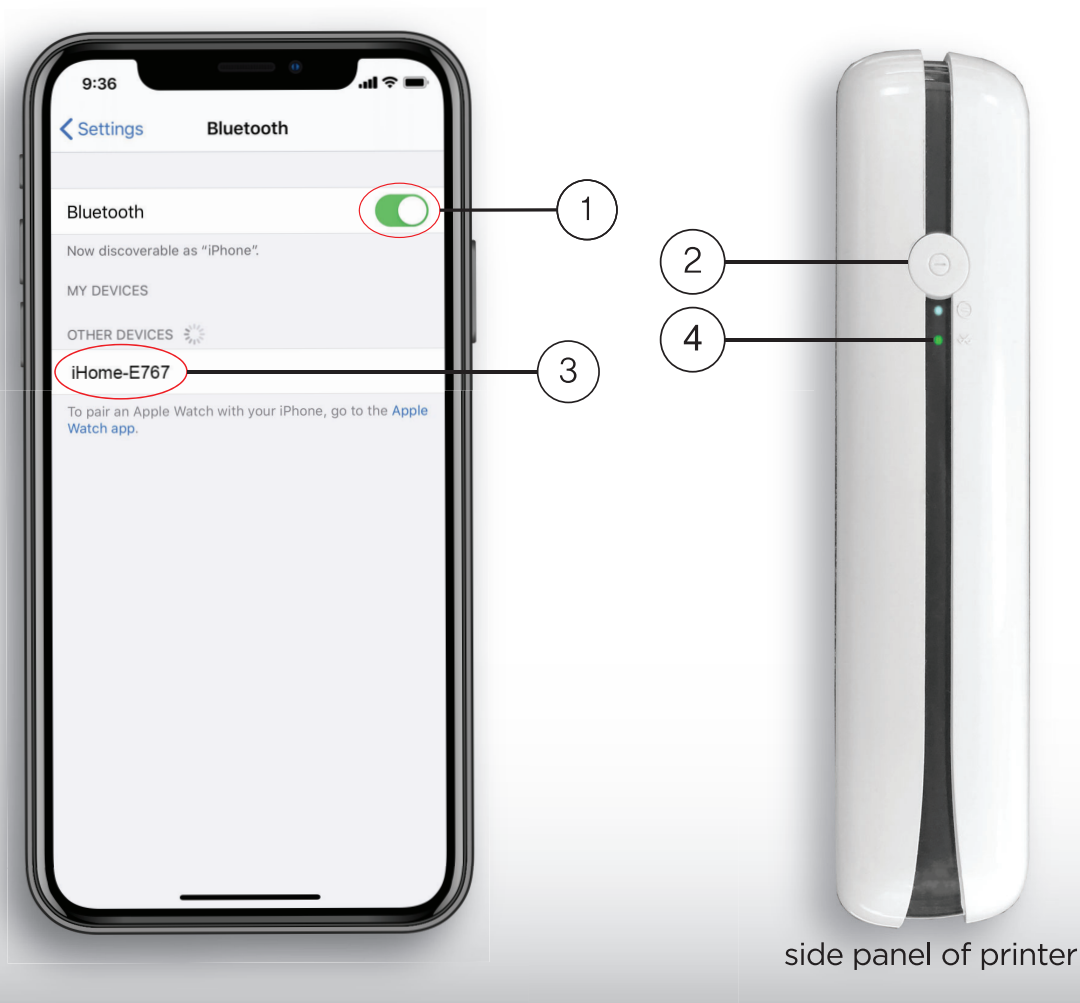
Smartphone App Installation

(1) Go to the iOS App Store or Google Play Store on your smartphone.

(2) Search for "iHome PRINT".

(3) Download and launch the app once installation is complete.

app icon

Bluetooth Connection

(1) Enable Bluetooth in your smartphone's settings.

(2) Power your printer on.

(3) Go to the Bluetooth settings on your smartphone and select "iHome-XXXX" ('XXXX' represents your printer's device number).

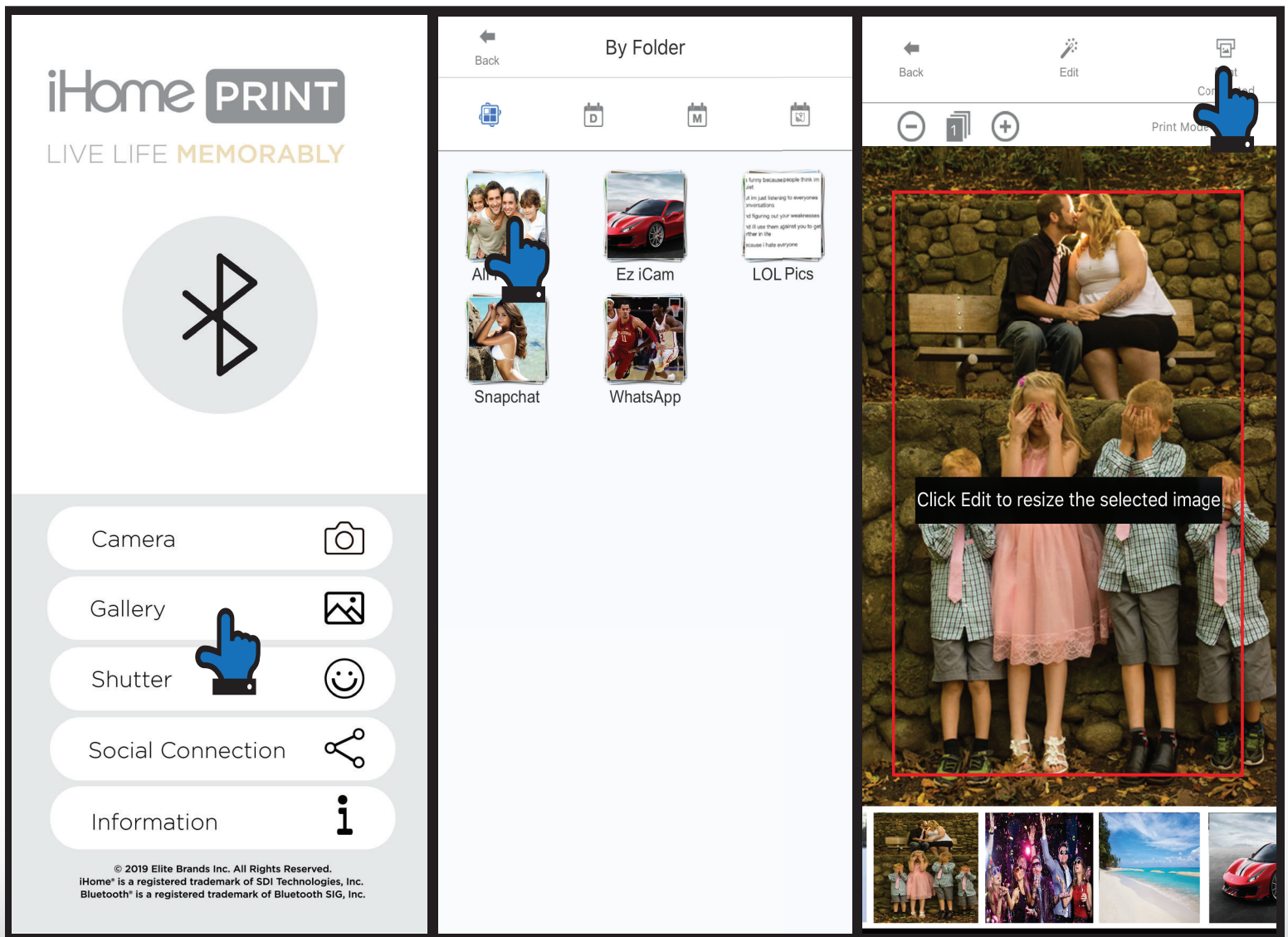(4) Once the Bluetooth connection is established, the Bluetooth LED on your printer will illuminate in green.

side panel of printer

Printing Photos From Your Smartphone

(1) Ensure that your printer and smartphone are connected.

(2) Launch the "iHome PRINT" app from your smartphone.

(3) In the app, select the Gallery menu.

(4) Select a photo from one of the folders in your smartphone photo library. You can view photos by folder, date or month.

(5) Once a photo is selected, you may edit the photo by tapping Edit.

(6) To print a photo, tap the Print button in the top right corner.

** **Do not exit or close the app until the photo has completed the printing process. Exiting or closing the app will cancel the print job.**

visualization of iHome PRINT smartphone app

Notes

* Upon printing a photo from first power-up, the printer will initiate a 30 seconds warming process in preparation for printing.

* The photo printing process runs for approximately 50 seconds per photo print.

* During the printing process, the photo paper will retract in and out 4 times times (Yellow, Magenta, Cyan, Laminate Overcoating). For the best image quality, do not touch the paper until the printing process is complete.

* Do not pull the paper out by force until printing is completed.

* Do not place any object in front of the paper exit slot.

* Be sure to periodicall check the app store for the latest app version and firmware updates available for download.

* The printer contains a non-removable rechargeable battery.

* Do not attempt to dissassemble or repair. Doing so may void the warranty.

* Avoid extremely high or low temperature.

* Handle with care and avoid any shock or blunt force.

* A higher resolution photo will produce a higher print photo quality. The minimum recommended image photo size for printing is 2448x1280 pixels.

Troubleshooting

Symptom	Solution
Paper Jam	Power off and on again; paper will automtically eject. If not, replace the cartridge with a new cartridge.
Printout is unclear or blurry	Original photo file may already be unclear or blurry.
	The minimum recommended image pixel size is 2448x1280 pixels.
Printer not responding	Reset the printer with a pointy object as shown.

Memo

Memo

iHome IHMP33 Technical Specifications

General	Printing Technology	4PASS Technology (Dye Diffusion Thermal Transfer)
	User Interface — LED	Printer Status, Bluetooth Status, Battery Status
	User Interface — Key / Button	Power, Reset
	Connectivity — Wireless Connectivity	Bluetooth
	Power Consumption — Standard Operation	Max 13W
	Power Consumption — Auto Power Off	5 minutes
	Internal Battery — Capacity	Single lithium, 7.4v 1250mAh, 9.25Wh
	Internal Battery — Charging Method	Rechargeable via USB port
	Internal Battery — Max Printing Sheets on Full Charge	20 Sheets
	Internal Battery — Time to Full Charge	120 minutes
	Acoustic Noise — Printing	Less than 60 dB
	Dimensions (W x D x H) — Body (inches)	5.0 x 4.1 x 1.3
	Dimensions (W x D x H) — Set Packing (inches)	6.2 x 4.2 x 2.0
	Gross Weight — Full Set with Packaging	15.1 ounces
	Boot Time	14 sec
Printing	Print Speed	70 seconds for first print after first boot-up, 50 seconds afterwards
	Resolution	291 dpi, 16.7 million colors gradation
	Smartphone OS Support — Android	Android OS version 7.0 and later
	Smartphone OS Support — Apple iOS	iOS version 10.0 and later
Media Handling	Input Capacity — Standard	iHome IHC33-10: 10 sheet cartridge @ 220g/m^2
	Output Capacity — Standard	1 Sheet @ 220g/m^2
	Media Size — Standard (inches)	iHome IHC33-10 Cartridge: 3.0 x 3.0
APP	Application — Smartphone App	iHome PRINT on iOS App Store/Google Play
	Photo Formats Supported	JPEG, PNG
	Capture, Retrieve, Print and Share Photos — Photo Capture	Smartphone App Menu Feature
	Capture, Retrieve, Print and Share Photos — Smartphone Gallery	Yes
	Capture, Retrieve, Print and Share Photos — Smartphone Camera	Yes
	Edit Photos — Crop, Rotation, Resize etc.	Yes
	Edit Photos — Insert Text, Sticker, etc.	Yes
	Edit Photos — Adjust Color, Sharpness etc.	Color, Sharpness, Brightness
	Edit Photos — Filter and Frame	Yes
	Edit Photos — ID photo / Business Card	Yes
	Edit Photos — Collage	Yes
	Firmware Upgrade — via App Update	Yes
Environment	Recommended	10 ~ 30 degree C / 5~70% RH
	Storing Conditions	-30 ~ 70 degree C