



LG Pocket Photo Snap

Simple manual / 簡易說明書

For more details, please refer to the Owner's Manual at LG Pocket Photo App or <http://popoguide.lge.com>.

要取得詳細資料，請於 LG Pocket Photo 應用程式或 <http://popoguide.lge.com> 參考持有人說明書。

MODEL : PC389P / PC389S



MFL70441524

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www.lg.com



Android™

You can install and use "LG Pocket Photo" app on the Play Store (Android Market) of Android device.

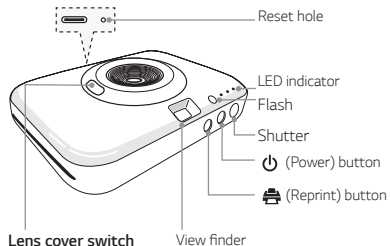


You can install and use "LG Pocket Photo" app on the App Store (iPhone) of iOS device.



You can connect and use smartphone and Pocket Photo app via **Bluetooth**.

STEP 1 Getting Started

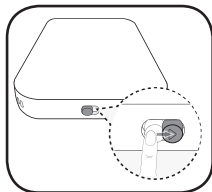


! This device uses a built-in battery. Before using it, fully charge the battery using a Smart phone USB cable (USB Type C) or adapter.

※ The actual device may differ from the image.

STEP 2 Printing Photo

1. Search for "LG Pocket Photo" from Play Store (Android market) / App Store (iPhone).

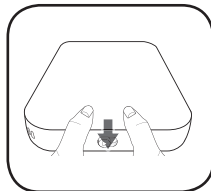


2. Slide the cover button sideways to open the bottom cover.

3. Insert the photo cartridge with the ribbon facing forward as shown in the following image and close the cover.

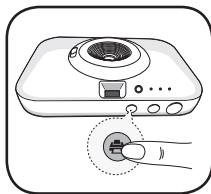


4. Press the cover to close it completely.





5. Press  (power) button for **2 seconds** to turn on.
6. Search for the device to pair through **Bluetooth**.
ex) LG PC389 (XX : XX)
7. When you find the device, touch the model name of Pocket Photo on the screen.
8. Select a photo to print, and touch  (print) on Pocket Photo App.
 - In case of Android, if you press  (print) button of Pocket Photo app even if **Bluetooth** pairing is not done, pairing with Pocket Photo is tried.



9. If you want to print a photo you took again, press  (reprint) button on top of Pocket Photo.

❗ During printing, the photo paper repeatedly comes out and in about 5 times through the paper exit slot. Please wait and do not pull out the photo by hand until it is finally released.

Note on Photo Cartridge

- Unpack the cartridge in dust free place and immediately put it into the unit.
- Do not touch the color ribbon and the photo paper when inserting the cartridge.
- Do not touch the inside of the Insertion part of Photo cartridge (print head). There is a risk of burns.

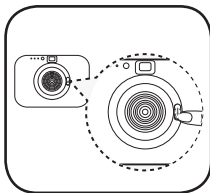
Note on the print

- Do not pull paper out by force during printing.
- Do not open the cover during printing or do not print the photo, when cover is opened. It may cause damage of Pocket Photo.
- If there are foreign substance or dust on the inside of the Insertion part of Photo cartridge (print head), printed photo may has lines.
In that case, wipe the foreign substance of the head with a cotton bud or a soft cloth. And then try again. Refer to "Troubleshooting" to clean the part.

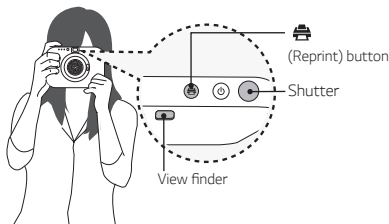
- The higher resolution the image has, the higher quality the printed photo has. (The proper resolution is more than 2560 x 1920 pixel.) Depending on the resolution of the original image, the quality of the printed image may differ.

STEP 3 Taking photos and instant printing

You can take photos with camera and print.



1. Open the lens cover.



2. Hold the Pocket photo, confirm the desired composition of the final image by using view finder. Optimal distance for taking photo is approximately between 0.5 m and 1.5 m. The subject may shake when taking pictures. Hold your elbows at your body when taking photos.
 3. Press the shutter button for **2 seconds** then photo is taken with **a shutter sound** and photo is printed.
- ※ The flash may turn on at dark place when taking photos.

6

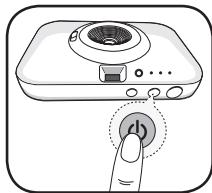
4. If you want to print a photo you took again, press [] (reprint) button on top of Pocket Photo. (About 1 second or more)

! Note

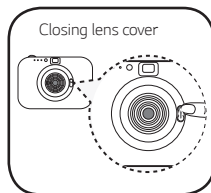
- If the lens cover is closed, you can't take a photo.
- Reprint function is not activate when the Pocket photo is turned off or reset.
- When shooting with the camera the shooting range of images viewed with the viewfinder and the images printed after shooting may differ.
- The quality of the photos printed with the camera and the photos printed with the Pocket Photo app may be different.

STEP 4 Changing to black-and-white shooting mode

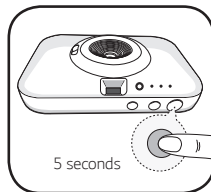
You can print the photo in black and white when taking photos with a camera.



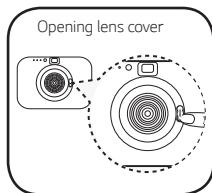
1. Press  (power) button for 2 seconds to turn on.



2. Close the lens cover.



3. Press Shutter button for 5 seconds. The /📷 LED will light up in white and switch to black-and-white shooting mode.



4. Open the lens cover.
5. When you take a photo, black and white photos are printed through Pocket Photo.
6. When you change to the color shooting mode, close the lens cover by raising the lens cover switch, on power on status and then press the shutter button for 5 seconds.
📷/🌈 LED turns off and changes to color mode.

! Note

When printing via the Pocket Photo app, the camera prints in color even if it is set to black-and-white shooting mode.

※ Basic function of Pocket Photo app

1. You can use the editing functions of the Pocket Photo app to decorate your pictures with text, brushes (drawing tools), frames, and more.
You can also calibrate your photos through various filter modes.
2. Press the [ Camera] button on the main screen of the Pocket Photo App, you can easily shoot in the app without running the camera of the smartphone.
3. You can check device condition, battery status, total printed photos, MAC address and firmware version on the [ Setting] ➡ [Device information] screen.



Note

If you want to change the text of a photo in the editing function, the font is applied the same when you change the font of your smartphone. (The Pocket Photo app does not support font changes.)

STEP 5 See “Manual” for details

1. Run LG Pocket Photo App on the smartphone.
2. Touch the setting menu [] ➡ [Manual] to see user manual for details.

※ This product must always be operated DC 5 V.
Certified/Listed Adaptor which comply with LPS.

Specifications

Paper size	63 mm x 94 mm
Image Sensor	CMOS
Resolution (Print)	310 dpi
Camera pixels	Approx. 5 mega-pixels
Shutter	Electronic shutter
Media paper used	Dye-sublimation photo paper (exclusive for Pocket photo)
Communication	Bluetooth 4.0
Battery capacity	1,000 mAh Lithium-ion rechargeable battery
Dimensions (W x H x D)	Approx. 152 mm x 108 mm x 36 mm
Pocket Photo App supporting version	• Android v4.4 or higher • iOS v9.0 or higher

- Do not discard the battery arbitrarily as you are requested to follow the local procedure for discarding the battery.

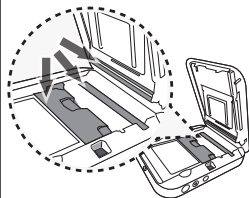
Troubleshooting

Symptom	Cause / Solution
The paper jammed before printing.	Turn the device off and on again then paper is ejected automatically.
	At first remove the photo cartridge, and then gently pull the remaining photo paper out of the Insertion part of Photo cartridge. At this time, be careful not to touch the inside of the Insertion part of Photo cartridge.

The printed photo has lines.

If there are foreign substance or dust on the inside of the Insertion part of Photo cartridge (print head), printed photo may have lines.

In that case, wipe the foreign substance of the head with a cotton bud or a soft cloth. And then try again. Clean the part indicated in the following picture.



Quality of printed photo is too low.

In case you edit an image using [L] menu in the App, the quality of the printed photo may be reduced.

Turn off the Pocket photo and insert the new photo cartridge.

Above solutions do not work.

Press Reset hole with a pointed thing like mechanical pencil to initialize.

※ All other product and brand names are trademarks or registered trademarks of their respective owners.



Android™

您可在安卓裝置的 Play Store (安卓市場) 安裝並使用「LG Pocket Photo」應用程式。

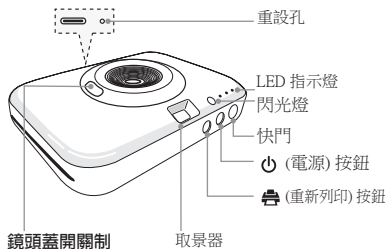


您可於 iOS 裝置的 App Store (iPhone) 安裝並使用「LG Pocket Photo」應用程式。



您可經藍牙連接並使用智能電話和 Pocket Photo 應用程式。

步驟 1 準備開始

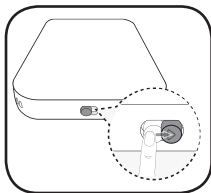


❗ 此裝置使用內置電池。使用前，利用智能電話 USB 線 (C 型 USB) 或轉接器給電池充滿電。

※ 實際的裝置可能與圖像並不相同。

步驟 2 列印相片

1. 自 Play Store (安卓市場) / App Store (iPhone) 搜尋「LG Pocket Photo」。

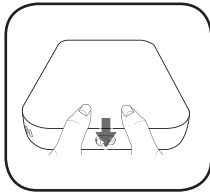


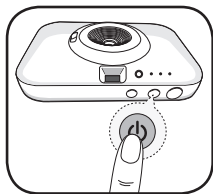
2. 向側面滑動蓋子按鈕以打開底蓋。

3. 把照片盒以如下列影片所示絲帶向下插入並關上蓋。

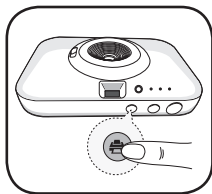


4. 按動上蓋以完使其完全關閉。





5. 按動  (電源) 按鈕至 **2 秒** 以開啟。
6. 透過 **藍牙** 搜尋作配對的裝置。
例子) LG PC389 (XX : XX)
7. 當您找到裝置後，輕觸螢幕上的 Pocket Photo 型號名稱。
8. 選擇要列印的相片，並輕觸 Pocket Photo 應用程式上的 [] (列印)。
 - 在安卓的情況，如果您按動 Pocket Photo 應用程式的 [] (列印) 按鈕，就算是**藍牙**配對還未進行，都已嘗試與 Pocket Photo 配對。



9. 如果您要列印再拍攝的相片，按動 Pocket Photo 頂部的 [] (重新列印) 按鈕。
- ❶ 在列印時相紙會重覆自出紙槽進出約 **5 次**。
請等候並不要用手拉出相片，直至其最終釋出。

相片盒的注意事項

- 在不染塵的地方打開盒子包裝並把其放入機件內。
- 在插入盒子的時候不要觸碰顏色絲帶和相紙。
- 不要觸碰相片盒的插入部份之內部 (列印頭)。這裏會有燙傷的風險。

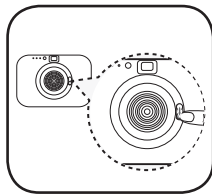
列印的注意事項

- 列印過程中，切勿強力將相紙拔出。
- 請勿在列印期間開啟上蓋或在上蓋開啟的情況下列印相片。否則可能損壞 Pocket Photo。
- 如果照片盒的插入部份之內部 (列印頭) 有異物或塵埃，打印出來的照片可能有雜線。在這情形下，用棉花棒或軟布去抹列印頭的雜物。然後再度嘗試。請參閱“疑難排解”以清潔零件。

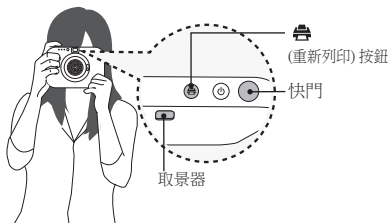
- 影像解像度越高，列印相片品質越高。
(適當嘅分辨率需超過2560x1920像素。) 取決於原始圖像嘅分辨率，打印嘅照片質量可能有差異。

步驟3 拍照並即時列印。

您可用相機拍攝並列印。



1. 打開鏡頭蓋。



2. 持著 Pocket Photo，透過取景器確認最終影像的喜愛組合。
拍攝相片的最佳距離約為 0.5 m 和 1.5 m 之間。
拍攝相片時主體可能會搖動。拍攝時把手肘貼住身體。
 3. 按動快門按鈕至 **2秒** 然後相片會隨 **一響快門聲音** 拍攝了，並即時列印相片。
- ※ 在黑暗地方拍攝時相片時閃光燈會亮起。

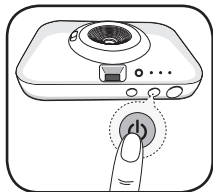
4. 如果要列印您再度拍攝的相片，按動在 Pocket Photo 頂部的 [] (重新列印) 按鈕。
(約 1 秒或以上)

！ 注意

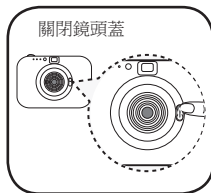
- 如果鏡頭蓋是關閉的，您就不可拍攝相片。
- 當 Pocket Photo 關閉或重設的時候，重新列印功能就不能使用。
- 在使用相機拍照時，經取景器觀看拍攝範圍的影像與拍攝後列印的影像可能有差異。
- 使用相機列印的相片質素與使用 Pocket Photo 應用程式列印的相片可能會不同。

步驟 4 更改為黑白攝影模式

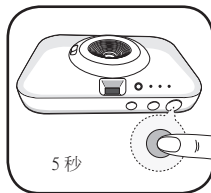
在使用相機拍攝相片時您可列印黑白相片。



1. 按動  (電源) 按鈕至 2 秒以開啟。



2. 關閉鏡頭蓋。



3. 按動快門按鈕至 5 秒。   LED 會以白光亮起並轉移至黑白攝影模式。



4. 打開鏡頭蓋。
5. 在您拍攝相片時，黑白相片會透過 Pocket Photo 列印出來。
6. 當您要更改為彩色攝影模式時，透過升起鏡頭蓋開關制開鏡頭蓋在開啟狀態下，按動快門按鈕 5 秒。
☞/📷 LED 關閉並變更為彩色模式。

！ 注意

在透過 Pocket Photo 應用程式列印的時候，相機機會以彩色列印，就算已設定為黑白攝影都是這樣。

※ Pocket Photo 應用程式的基本功能

1. 您可使用 Pocket Photo 應用程式的修訂功能去裝飾您那附有文字、刷子 (繪畫工具)、框架和更多的相片。
您可以透過各種篩選模式校準您的相片。
2. 在 Pocket Photo 應用程式的主屏幕按動 [📷 相機] 按鈕，您可輕易在應用程式而無需執行智能電話的相機進行拍攝。
3. 您可在 [⚙️ 設定] ➡ [裝置資訊] 檢查裝置情況、電池狀態、已列印相片總數、MAC 位址和固件版本。

！ 注意

如您想在修訂功能改變相片中的文字，字體應用是與您在智能電話改變字體的方法一樣。
(Pocket Photo 應用程式不支援字體改變。)

步驟 5 參閱「使用指南」以取得詳細資料

1. 在智能電話執行 LG Pocket Photo 應用程式。
 2. 輕觸設定選單 [] ➡ [使用指南] 以參閱用戶說明書的詳細資料。
- ※ 本產品必須使用符合 LPS DC 5V 認證/標準的變壓器運作。

產品規格

相紙尺寸	63 mm x 94 mm
影像感應器	CMOS
解像度 (列印)	310 dpi
相機像素	約 5 百萬像素
快門	電子快門
所用列印紙	染料熱昇華相紙 (Pocket Photo 專用)
通訊	藍牙 4.0
電池容量	1,000 mAh 鋰離子充電電池
尺寸 (闊 x 高 x 深)	約 152 毫米 x 108 毫米 x 36 毫米
Pocket Photo 應 用程式支援 版本	• 安卓 v4.4 或更高版本 • iOS v9.0 或更高版本

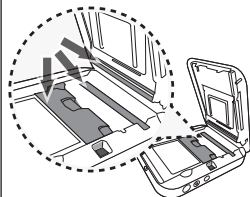
- 請勿隨意丟棄電池，必須按照當地的電池處置規定進行處置。

疑難排解

現象	成因 / 解決方法
列印前，發生卡紙。	關閉裝置後再開啟，相紙會自動彈出。
	首先移除相片盒，然後輕輕地拉出餘下於相片盒的插入部份之相紙。在這時候，要小心不要觸碰相片盒的插入部份之內部。

列印的相片有
線條。

如果照片盒的插入部份之內部
(列印頭) 有異物或塵埃，打印出
來的照片可能有雜線。在這情
形下，用棉花棒或軟布去抹列印
頭的雜物。然後再度嘗試。清
潔下圖中所示的零件。



列印的相片品
質太低。

如果您使用應用程式中的 []
選單，列印相片的品質或會降
低。

關閉 Pocket Photo 並插入新的相
片盒。

以上解決方案
不起作用。

用類似自動鉛筆的尖銳物品按下
復位孔進行初始化。

※ 所有其他產品和品牌是其相關持有人的商標或
註冊商標。

Hong Kong

符合性聲明



在此，LG電子聲明 口袋相印機 類型的無線電設備符合 2014/53/EU指令。你可以從以下互聯網地址獲得歐盟符合性聲明的全文：

<http://www.lg.com/global/support/cedoc/cedoc#>

頻率範圍	輸出功率（最大）
2402 至 2480 兆赫	10 dBm

Declaration of Conformity



Hereby, LG Electronics declares that the radio equipment type POCKET PHOTO is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

<http://www.lg.com/global/support/cedoc/cedoc#>

Frequency range	Output power (Max.)
2402 to 2480 MHz	10 dBm



