

SDHC memory card with embedded wireless LAN functionality FlashAir™ W-02 (Wireless LAN model) Supplementary Manual

Thank you for purchasing a Toshiba FlashAir™ W-02 (Wireless LAN model) (hereafter Product). To ensure proper use, read this manual carefully and entirely before using the Product, then retain this manual for future reference.

Precautions

- The Product can be used with devices that are compatible with 8 GB/16 GB/32 GB SDHC memory cards.
- Before using the Product, read the manual carefully and entirely for the device in which you intend to use the Product. Procedures may vary depending on whether your device supports FlashAir™ Wireless LAN models. If your device supports FlashAir™ Wireless LAN models, use the Product according to the procedure in your device's manual. If the Product does not operate according to the procedure in your device's manual, which supports FlashAir™ Wireless LAN models, or if your device does not support FlashAir™ Wireless LAN models, use the Product according to the procedure in this manual and your device's manual.
- This manual describes how to browse and download data stored in the Product using a Wi-Fi® device.
- There are two ways to format the Product. You can initialize the Product using the FlashAir™ configuration software (Ver.2.00 or later), or format the Product on the device that is compatible with SDHC memory cards, such as a digital camera, you are using. Formatting the Product causes all the data stored in the Product to be lost. Back up your data on some other storage media before formatting the Product. If you format the Product using a device that is compatible with SDHC memory cards, you must do the procedure described in FAQ Q1. If you do not use this procedure, the data stored in the Product may be destroyed.

Precautions about Wireless LAN

Wireless LAN communication sends and receives data between devices, such as personal computers, and access points by means of radio transmissions rather than wires. The radio transmissions enable a wireless LAN connection even if there are obstructions. Users should take appropriate security measures to prevent third parties from hacking or stealing data transmitted wirelessly. Do the initial settings in this manual carefully before using the Product.
Note that there is a possibility that communications over a wireless LAN may be hacked by using some heretofore unheard of way.

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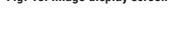
Fig. 8: File list screen (Icon mode)



Fig. 9: File list screen (List mode)



Fig. 10: Image display screen



2. How to save files

- Operating procedures may vary as device operating systems are updated. Refer to the instructions for your device.
- Android devices: Tap and hold the file. Tap "Save image" on a pop-up option list to start downloading a file.
- iPhone/iPad: Tap and hold the file. Tap "Save Image" to start downloading a file.

Fig. 11 Example of the "Save image" menu in an Android smartphone

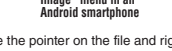
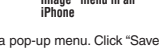


Fig. 12 Example of the "Save Image" menu in an iPhone



- Computer: Place the pointer on the file and right-click to open a pop-up menu. Click "Save Picture As..." or "Save Target As" to start downloading a file.

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- When a number of devices connect to the Product, the wireless LAN connection might slow down or be interrupted.
- The version of the firmware of the Product can be confirmed by the version number "F19B9AW3W1.***", which is displayed on the lower right of the setup menu screen (Fig. 13).
- The Product is compliant with local radio regulations in the following countries or regions (as of March 2013): Japan, United States of America, Canada, EU (European Union), China, Hong Kong, Taiwan, Korea, Australia, New Zealand, Russia, South Africa. Use in other countries and regions may violate local ordinances. You can check the latest information in the online manual (<http://www.toshiba.co.jp/p-media/wwsite/flashair.htm>) or contact Customer Service.
- Default settings

SSID	flashair_XXXXXXXXXX (x represents the MAC address of the Product)
Security	WPA2_password (security key): 12345678
Encryption and authentication	WPA2-AES (access point mode)
IP address	192.168.0.1 (access point mode)

FAQ

Q1. The Product does not work well after I formatted it in my SDHC memory card compatible camera.

- A1.** If you format the Product using an SDHC memory card compatible device, do the following to reset the wireless LAN functionality of the Product.
1. Turn off the device which is holding the Product, eject the Product, re-insert the Product, and turn on the device again. The wireless LAN functionality of the Product starts automatically.
 2. The SSID and the password are the same if you set the option "Uses the same network settings, even after the card is formatted." Or, the default SSID and the default password are used if you did not set the above setting. In either case, connect to the network using the proper password.
 3. When you open the browser of the Wi-Fi device, the START screen (Fig. 4) is displayed. Push the "START" button.
* If it did not jump to <http://flashair/> automatically, click the refresh button of the browser. The screen may not refresh even if you click the refresh button. If it happens, type the above address into the address bar to go there.
 4. If you did not set "Uses the same network settings, even after the card is formatted." in the network settings, the network settings screen is displayed. Do the initial settings again. If the network settings screen is not displayed, go to step 5.

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2. 如何保存文件

- 操作程序可能因设备操作系统的更新情况而有所不同。请参阅设备的使用说明书。
- Android 设备：点击并按住文件。在弹出的选项列表中点击“保存图片”，开始下载文件。
- iPhone/iPad：点击并按住文件。点击“保存图片”，开始下载文件。
- 电脑：将指针放在文件上，右键单击并打开弹出菜单。单击“图片另存为...”或“目标另存为”开始下载文件。

3. 文件列表画面中的功能

在文件列表画面上显示本产品中存储的文件和文件夹。如果文件数和文件夹数超过 20 个，则按日期分组显示文件列表。文件列表画面有两种显示模式，一种是图标模式（图 8），另一种是列表模式（图 9）。

- 切换图标模式和列表模式
按 (4) 或 (5)，可以将显示模式切换为列表模式或图标模式。
- 显示/隐藏组中的文件夹和文件
按日期栏的 (1)，可以隐藏组中的文件夹和文件。
再次按日期栏的 (1)，将重新显示组中的文件夹和文件。
- 移至下一组/上一组
按日期栏上按 (3)，可以移至下一组/上一组。
- 显示详细信息
在列表模式中按 (6)，将显示文件或文件夹的详细信息。

4. 图像显示画面中的功能

如果选择某张照片的缩略图，可以全屏显示该照片。在图像显示画面中，有两种显示模式：全屏模式和相同尺寸模式。

- 切换全屏模式和相同尺寸模式
按 (9)，可以用相同尺寸模式显示图像。
在相同尺寸模式中按 (9)，可以返回到全屏模式。
- 显示下一张/上一张照片
按 (11) 或 (12)，可以查看下一张或上一张照片。
- 幻灯片播放
按 (10)，可以启动幻灯片播放。每 15 秒钟切换一次照片。在幻灯片播放中按 (10)，将停止幻灯片播放。
- 停止无线 LAN 功能
按 (8)，将停止本产品的无线 LAN 功能。如果想要重新启动无线 LAN 功能，可关闭插入本产品的设备，然后重新启动。

5. 设置菜单

在文件列表画面中按 (2)，将显示设置菜单。
* 仅在用于初始设置的 Wi-Fi 设备（如智能手机）上显示此按钮。
您可以使用设置菜单进行以下设置。

Important message: Initial Settings

Before using the product, be sure to change the password (security key) in one of the following ways. If you fail to do so, your data (e.g. photos) may be stolen or hacked by a third party.

1. Setting up the Product using a device which supports Wi-Fi, such as a smartphone or a tablet computer.

- (1) Insert the Product into a device (e.g. a digital camera) which is compatible with SDHC memory cards.
- (2) Turn on the device. The wireless LAN functionality of the Product starts automatically.
- (3) Within five (5) minutes after turning on the device, connect to the Product according to the following steps using a device which supports Wi-Fi (e.g. a smartphone). Without any connection from a Wi-Fi device within 5 minutes, the wireless LAN functionality of the Product automatically turns off. If the wireless LAN functionality turns off, turn off the device in which the Product is inserted, and then turn the device on again.
And when the device in which the Product is inserted is turned off, the wireless LAN functionality of the Product also turns off. Extend the automatic power off time of the device to the longest period possible before doing initial settings.
- (4) Activate the Wi-Fi feature of the device (e.g. a smartphone). When the device searches for available wireless LAN networks, "flashair_XXXXXXXXXX" (twelve alphanumeric characters) should appear.

Fig.1 Examples of Wi-Fi menus in smartphones



* Screen elements and user guides vary depending on the device being used. For details, refer to the manual of each device.

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3. Functions in the file list screen

Files and folders stored in the Product are displayed in the file list screen. When the number of files and folders exceeds 20, the file lists is displayed grouped by day. There are two display modes, one is icon mode (Fig. 8) and the other is list mode (Fig. 9), in the file list screen.

- Switch icon mode and list mode
When (4) or (5) is pushed, you can change the display mode to list mode or icon mode.
- Display/hide folders and files in a group
When the date bar (1) is pushed, the folders and the files in the group can be hidden. When the date bar (1) is pushed again, the folders and the files in the group are re-displayed.
- Move next/previous group
When (3) on the date bar is pushed, you can move to the next/previous group.
- Detailed information display
When (6) is pushed in the list mode, detailed information about the file or the folder is displayed.

4. Functions in the image display screen

If you select a thumbnail of a photo, you can display it in full-screen. In the image display screen, there are two display modes, the full-screen and the same-size mode.

- Switch full-screen mode and same-size mode
When (9) is pushed, you can display images in same-size mode.
- Display next/previous photo
When (11) or (12) is pushed, you can see the next or the previous photo.
- Slide show
When (10) is pushed, a slide show will start. The photos will be switched every 15 seconds. When (10) is pushed during a slide show, the slide show stops.
- Stop the wireless LAN functionality
When (8) is pushed, the wireless LAN functionality of the Product stops. If you want to re-start the wireless LAN functionality, turn off and on the device in which the product is inserted.

5. Setup menu

When (2) is pushed in the file list screen, the setup menu is displayed.
* This button is displayed only on the Wi-Fi device (e.g. the smartphone) used for the initial settings.
You can do the following settings from the setup menu.

• Network settings

You can change the SSID and the password. Enter a new network name in the SSID field and a new password in the Password field. Then, push the "OK" button. The SSID can be up to thirty two (32) alphanumeric characters. The password should have eight (8) to sixty three (63) characters. Use a secure password that is not easy to guess. Toshiba recommends you make a note of your SSID and password.

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- A1. 5. Turn off the device which is holding the Product, eject the Product, re-insert the Product, and turn on the device again.
6. This completes the procedure to reset the wireless LAN functionality. Now, you can use the wireless data transfer function described in this manual.

Q2. I have forgotten the password (security key) or others have changed the password.

- A2-1.** Back up the data stored in the Product using a device which is compatible with SDHC memory cards (e.g. a computer). And initialize the card using FlashAir™ configuration software (Ver.2.00 or later). After initialization, the SSID and the password settings return to the default settings. Do the initial settings again. Formatting the Product causes all the data stored in the Product to be lost. Back up your data on some other storage media before formatting the Product.
- A2-2.** If you have not set the network settings with the option "Uses the same network settings, even after the card is formatted," you can also reset the SSID and the password to the default settings by the following procedure.
Back up the data stored in the Product using a device which is compatible with SDHC memory cards (e.g. a computer). Format the Product using a device which is compatible with SDHC memory cards (e.g. a digital camera). After formatting, the SSID and the password settings are returned to the default settings. Do the initial settings again. Formatting the Product causes all the data stored in the Product to be lost. Back up your data on some other storage media before formatting the Product.

Q3. Neither the default SSID "flashair_XXXXXXXXXX" or the SSID I set appear as wireless LAN networks.

- A3-1.** Confirm that the device that is holding the Product is turned on.
- A3-2.** Remove any obstacles between the device that is holding the Product and the Wi-Fi devices (e.g. smartphones), and try again.
- A3-3.** Confirm the settings of the timeout of the automatic startup mode.
- A3-4.** You may need to change the settings of a device that is holding the Product. Refer to the list of compatible devices on our website.

Q4. What about information not included in this manual?

- A4.** Check the following on-line manual for details about the settings, Q&A and other information.
<http://www.toshiba.co.jp/p-media/wwsite/flashair.htm>

* The SDHC logo is the trademark of SD-3C LLC.
* Wi-Fi is the trademark of the Wi-Fi Alliance.
* Windows® and Windows Vista® are registered trademarks of Microsoft Corporation in the United States and other countries.
* Mac OS X, iPhone, and iPad are trademarks or registered trademarks of Apple Inc. in the United States and other countries.
* FlashAir™ is a trademark of Toshiba Corporation.
* All other company/product names may be registered trademarks of their respective companies.
* Made in Japan.

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• 网络设置

您可以更改 SSID 和密码。在 SSID 栏中输入新的网络名称，并在密码栏中输入新的密码。然后，按“OK”按钮。
SSID 可以多达三十二 (32) 个字母数字字符。
密码应有八 (8) 至六十三 (63) 个字母组成。应使用不易破解的安全密码。东芝建议您记下您的 SSID 和密码。
按“高级设置”，可以设置以下选项。
如果您要设置每个选项，请勾选您要设置的复选框，然后按“OK”按钮。

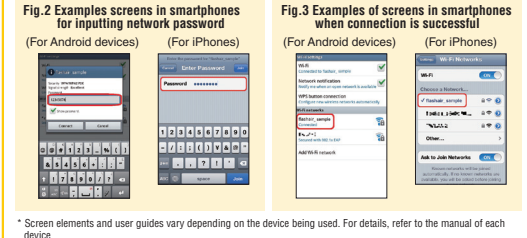
- 使用相同的网络设置，即使存储卡已被格式化。
* 设置完成后，即使已格式化本产品，SSID 和密码设置也将保持不变。
注意：可通过以下方式之一，将 SSID 和密码重置为初始状态。
① 勾选下一项“重置网络设置至初始状态。”的复选框，然后重新启动网络设置。
- 使用 FlashAir™ 配置软件 (2.00 版或更高版本) 初始化存储卡。初始化存储卡功能将会丢失本产品中存储的所有数据。格式化本产品前，请在其他存储介质上备份数据。
- 将网络设置重置为初始状态。
* SSID 和密码设置恢复到默认设置。

• 无线 LAN 启动模式

您可以设置无线 LAN 的启动模式。选择启动模式，然后按“OK”按钮。有两种启动模式。一种是自动启动模式，另一种是手动启动模式。

- 自动启动模式
在此模式中，当装有本产品的设备启动后，本产品的无线 LAN 功能自动运行。如果未在设定的超时设置时间内尝试连接设备（如智能手机）上的本产品，无线 LAN 功能将会自动关闭。
* 若要重新启动无线 LAN 功能，应关闭装有本产品的设备，然后再将其重新启动。
- 手动启动模式
在此模式中，您可以通过更改为无线 LAN 启动图像的照片的写保护状态，打开及关闭无线 LAN 功能。将您所喜爱的照片设置为无线 LAN 的启动图像。使用设备设置将此照片设为写保护状态时，将开启无线 LAN 功能。如果设备为写保护状态，则关闭无线 LAN 功能。注意：只有更改无线 LAN 启动图像的写保护状态，才会改变无线 LAN 功能的状态。因此，当您开启带有此写保护照片的相机时，必须将其设为写保护状态，然后再次将其设为非保护状态以开启无线 LAN 功能。
* 写保护卡的名称及操作方法取决于所用的设备。详情请参阅设备的使用说明书。
- 可在设置画面上查看无线 LAN 启动图像的前置设置。
* 默认情况下，本产品上存储的以下图像将作为无线 LAN 的启动图像。
./DCIM/100_*.TSB/FA000001.JPG
* 如果删除无线 LAN 启动图像的图像，则无法开启无线 LAN 功能。
* 如果未使用无线 LAN 功能，请将无线 LAN 的启动模式设为手动启动模式。

- (5) Select "flashair_XXXXXXXXXX". Enter the default password "12345678" for the network, and the device, and the device can connect to the Product.



* Screen elements and user guides vary depending on the device being used. For details, refer to the manual of each device.

- (6) Open the browser of the device. It automatically goes to: <http://flashair/>. If it does not go there automatically, click the refresh button of the browser. The screen may not refresh even if you click the refresh button. If this happens, type the above address into the address bar to go there.
When the START screen (Fig. 4) appears, move to step 7.
- (7) Click the START button and go to the next page.
- (8) When the Network settings screen appears, as shown in Fig. 5, enter a new network name in the SSID field and a new password in the Password field. Then, click the "OK" button. The SSID can be up to thirty two (32) alphanumeric characters. The password should have eight (8) to sixty three (63) characters. Use a secure password that is not easy to guess. Toshiba recommends you make a note of your SSID and password.
(9) This completes your initial settings.

2. Setting up the Product on a personal computer*

* OS: Windows® XP, Windows Vista®, Windows® 7, Windows® 8, or Mac OS X (v10.6.8 or later) (Fig. 6 and Fig. 7 are screen images from Windows® 7.)

- (1) Download the latest FlashAir™ configuration software (Ver.2.00 or later) from the website below:
<http://www.toshiba.co.jp/p-media/wwsite/flashair.htm>

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When "Advanced settings" is pushed, you can set the following options.
If you want to set each option, check the check box, which you want to set, and push the "OK" button. The options are as follows.

- Uses the same network settings, even after the card is formatted.
* After setting, even if you format the Product, the SSID and the password settings are maintained.
Note that one of the following ways is required to reset SSID and password to their initial state.
- Check in the check box of next option ("Reset the network settings to their initial state.") and do network settings once again.
- Initialize the card using FlashAir™ configuration software (Ver.2.00 or later). The initialization the card feature causes all the data stored in the Product to be lost. Back up your data on some other storage media before formatting the Product.
- Reset the network settings to their initial state.
* The SSID and the password settings are returned to the default settings.

• Wireless LAN startup mode

You can set the wireless LAN startup mode. Choose startup mode and push the "OK" button. There are two startup modes. One is the automatic startup mode and the other is the manual startup mode.

- Automatic startup mode
In this mode, the wireless LAN functionality of the Product runs automatically when the device holding the Product is turned on. If there is no attempt to connect to the Product from a device (e.g. a smartphone) within the time set in the timeout settings, the wireless LAN functionality automatically turns off.
* To restart the wireless LAN functionality, turn off the device holding the Product and then turn it on again.
* Automatic startup mode is the default settings.
- Manual startup mode
In this mode, you can turn the wireless LAN functionality on and off by changing the write protection status of the photo which is set as the wireless LAN startup image. Set your favorite photo as the wireless LAN startup image. When this photo is set to unprotected using the device's settings, the wireless LAN functionality is turned on. When it is set to protected, the wireless LAN functionality is turned off. Note that the status of the wireless LAN functionality changes only when you change the write protection status of the wireless LAN startup image. So, when you turn on the camera with this photo unprotected, it is necessary to set it to protected and then set it to unprotected again to turn on the wireless LAN functionality.
* The name and the operation of the write protection method depend on the device being used. For details, refer to the manual of each device.
* The current settings of the wireless LAN startup image can be checked from the settings screen.

Fig. 13 Setup menu screen



具有嵌入式无线 LAN 功能的 SDHC 存储卡 FlashAir™ W-02 (无线 LAN 型) 补充手册

感谢您购买 Toshiba FlashAir™ W-02 (无线 LAN 型) (以下简称本产品)。为确保正确使用本产品，请在使用之前，仔细、完整地阅读本手册，并妥善保管本手册，以备今后参考。

注意事项

- 本产品可兼容 8 GB/16 GB/32 GB SDHC 存储卡的设备。
- 在开始使用前，请仔细阅读与本产品搭配使用的相关设备的使用手册。操作程序可能有所不同。某些设备是否支持 FlashAir™ 无线 LAN 型而定。如果您的设备支持 FlashAir™ 无线 LAN 型，请按照您设备使用手册中的程序使用本产品。如果您的设备支持 FlashAir™ 无线 LAN 型，但本产品无法按照您的设备使用手册中的程序正常工作，或如果您的设备不支持 FlashAir™ 无线 LAN 型，请按照本手册及您的设备使用手册中的程序使用本产品。
- 本产品介绍如何使用 Wi-Fi 设备浏览和下载本产品中存储的数据。
- 有两种方法可以格式化本产品。您可以使用 FlashAir™ 配置软件 (2.00 版或更高版本) 初始化本产品，或使用您所用的兼容 SDHC 存储卡的设备 (如数码相机) 上格式化本产品。格式化本产品将会丢失本产品中存储的所有数据。格式化本产品前，请在其他存储介质上备份数据。
- 如果选择使用兼容 SDHC 存储卡的设备格式化本产品，则必须按照常见问题解答的问题 1(Q1) 中的说明进行操作。如果不按该程序进行操作，本产品中存储的数据可能会损坏。

关于无线 LAN 的注意事项

无线 LAN 通信是发送和接收设备 (如个人电脑，以及采用有线之外的无线传输接入点) 之间的数据。即使有障碍物，无线传输也可启用无线 LAN 连接。
用户应采取适当的安全措施，防止第三方入侵或窃取无线传输的数据。使用本产品前，请小心无线本手册中的初始设置。
注意：无线 LAN 的通信可能会遭到某些尚不为人所知的方式的入侵。

重要信息：初始设置

使用本产品之前，请务必按照以下方式之一更改密码 (安全密钥)。否则，您的数据 (如照片) 可能会被第三 方窃取或入侵。

1. 使用支持 Wi-Fi 的设备 (如智能手机或平板电脑) 设置本产品。
确认 Photoshare 的 SSID 和密码后，打开浏览器时，Photoshare 画面将会自动打开。如果未出现自动打开，请单击浏览器的刷新按钮。即使单击刷新按钮，也可能无法刷新屏幕。如果出现这种情况，请在地址栏中输入以下地址以前往该页面。
<http://flashair/>
2. 在打开设备后，请在 5 (五) 分钟内，使用支持 Wi-Fi (如智能手机等) 的设备，按以下步骤连接到本产品。如果在 5 分钟内未用 Wi-Fi 设备进行任何连接，本产品的无线 LAN 功能将自动关闭。如果无线 LAN 功能关闭，请关闭插入本产品的设备的电源，然后重新启动设备。
当插入本产品的设备的电源关闭时，本产品的无线 LAN 功能也将随之关闭。进行初始设置之前，请将设备的自动关机时间尽可能延长到最大限度。

* 本产品的名称及操作方法取决于所用的设备。详情请参阅设备的使用说明书。

• Photoshare

您可共享特定日期和文件夹中的照片。Photoshare 使用方法说明如下。

• 设置 Photoshare

- (1) 通过设置菜单进入 Photoshare 设置画面。按照日期和文件夹分组显示缩略图。
- (2) 选择需要共享的一组照片。
- (3) 按“OK”按钮，显示日期及所要共享文件夹的确认信息。
- (4) 按“OK”，SSID 和密码将更改为 Photoshare 的临时 SSID (photoshare_XXXXXXXXXX) 和临时密码 (00000000)。更改 Wi-Fi 设备 (如智能手机等) 的无线网络设置。
- 浏览 Photoshare 的共享照片
确认 Photoshare 的 SSID 和密码后，打开浏览器时，Photoshare 画面将会自动打开。如果未出现自动打开，请单击浏览器的刷新按钮。即使单击刷新按钮，也可能无法刷新屏幕。如果出现这种情况，请在地址栏中输入以下地址以前往该页面。
<http://flashair/>
- 在用设置 Photoshare 的 Wi-Fi 设备中的 Photoshare 画面上显示 Photoshare 的 SSID 和密码。通过此信息可以让共享您的照片的其他人得知您的 Photoshare 的 SSID 和密码。
- 退出 Photoshare
按“停止同步”按钮。

- 如果无线 LAN 的启动模式为手动启动模式，当 Photoshare 终止时，无线 LAN 功能也将同时关闭。若要重新启动无线 LAN 功能，可将无线 LAN 的启动图像设为保护状态，然后再将其设为非保护状态。
- 操作注意事项
如果无线 LAN 启动时关闭无线 LAN 功能，则使用本产品的设备可能会自动关机。将设备的自动关机时间尽可能延长到最大限度。
- 如果将本产品放置在金属表面或其高密度固体材料的附近，则无线信号的范围可能会受到影响。
- 如果有多个设备连接到本产品，无线 LAN 连接速度可能下降或连接中断。
- 可以通过设置菜单画面 (图 13) 右下角显示的版本号 "F19B9AW3W1.***"，确认本产品的固件版本。
- 本产品符合以下国家或地区的无线电子法规 (截至 2013 年 3 月)。
中国、香港、台湾、日本、美国、加拿大、欧洲 (欧盟)、韩国、澳大利亚、新西兰、俄罗斯、南非
在其他国家和地区使用可能会违反当地法规。
您可以通过在线手册查看最新信息
(<http://www.toshiba.co.jp/p-media/wwsite/flashair.htm>) 或与客户服务中心联系。

SSID	flashair_XXXXXXXXXX (x 代表本产品的 MAC 地址)
安全	WPA2 密码 (安全密钥): 12345678
加密和认证	WPA2-AES (接入点模式)
IP 地址	192.168.0.1 (接入点模式)

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Double-click the downloaded "FlashAir.exe" to install the Product's software. After the installation is complete, a "FlashAirTool" icon appears on the desktop of your computer. Double-click the icon to start the FlashAir™ configuration software (Fig. 6).

- (6) After the software starts, it moves to the Network settings screen (Fig. 7) automatically. If it doesn't move there, click "Network Settings" on the main menu.
- (7) When the screen (Fig. 7) is displayed, enter the new network name in the SSID field and a new password in the Password field. Click "Apply" to apply the settings.
- (8) This completes your initial settings.

Fig. 6: FlashAir™ configuration software main menu



Fig. 7: FlashAir™ configuration software network settings screen



How to browse the data stored in the Product using the Wireless LAN functionality (wireless data transfer function)

This function allows you to browse and download data from the device (e.g. a digital camera) to smartphones, tablet computers or computers while the Product is still inside the device.

1. How to browse data

- (1) Insert the Product into a device (e.g. a digital camera) which is compatible with SDHC memory cards.
- (2) Turn on the device. The wireless LAN functionality of the Product starts automatically.
- (3) Activate the Wi-Fi feature of a device (e.g. a smartphone). The name of the wireless LAN network which you set in the initial settings is displayed. Choose that network and enter the new password if required.
- (4) After the connection between the Product and the device (e.g. the smartphone), open the browser of the device. The browser of the device automatically goes to: <http://flashair/>.
If it does not go there automatically, click the refresh button of the browser. The screen may not refresh even if you click the refresh button. If this happens, type the above address into the address bar to go there.
- (5) Files and folders stored in the Product are displayed in the browser (Fig. 8 and Fig. 9). If you select a folder, the contents of the folder will be displayed. Photos taken with the digital cameras are typically stored in folders in the DCIM folder. If you select a thumbnail of a photo, the photo will be displayed in full-screen (Fig. 10).

Refer to sections 3, 4 and 5

