

## Wi-Fi Connection Guide

High Definition Video Camera

Model No. **HC-W850/HC-V750**  
**HC-V550/HC-V250**

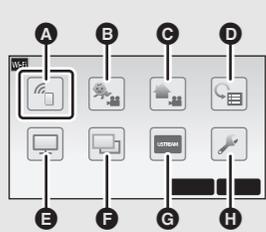
SQC0011

This unit cannot be used to connect to a public wireless LAN connection.

**Step.1** Install the "Image App" on your smartphone/tablet

**Step.2** Confirm the Wi-Fi® connection method

**Step.3** Connect to Wi-Fi



To use the Wi-Fi® function, it is required to connect this unit to a wireless access point or smartphone via Wi-Fi.  
• This guide explains the [Link to Cell] function with the use of a Wi-Fi connection.

- A** [Link to Cell]
- B** [Baby Monitor]
- C** [Home Cam]
- D** [History]
- E** [DLNA Play]
- F** [Copy]
- G** [Live Cast]
- H** [Wi-Fi Setup]

- Please refer to the owner's manual (PDF format) of this unit for details about the setup/operation of this unit.
- Please refer to the operating instructions of the device in use for details about the setup/operation of the wireless access point or smartphone.

## Step.1 Install the "Image App" on your smartphone/tablet

An environment that can connect to the network is required.

It is required to install the "Image App" on your smartphone/tablet to connect this unit.

- 1** [Android™]: Select "Google Play™ Store".  
[iOS]: Select "App Store<sup>SM</sup>".
- 2** Enter "Panasonic Image App" into the search box.
- 3** Select "Panasonic Image App" and install it.

## Step.2 Confirm the Wi-Fi® connection method

Confirm the wireless access point and smartphone used.

**When connecting to a wireless access point (wireless LAN router)**



**When connecting to a smartphone**



Proceed to **C** [Direct Connection] of Step.3

**1** Check if the wireless access point is compatible with IEEE802.11b/g/n.

• Proceed to step 2 once the compatibility is confirmed.

**2** Check if the wireless access point is compatible with WPS\*.

Compatible with WPS:

Proceed to **A** [WPS Connection] of Step.3

Not compatible with WPS:

Proceed to **B** [Search for wireless network] of Step.3

\* WPS is an abbreviation for Wi-Fi Protected Setup™.

- Android and Google Play are trademarks or registered trademarks of Google Inc.
- App Store is a service mark of Apple Inc.
- "Wi-Fi", "Wi-Fi Protected Setup", "WPA" and "WPA2" are marks or registered marks of the Wi-Fi Alliance.
- QR Code is a registered trademark of DENSO WAVE INCORPORATED.

## Step.3 Connect to Wi-Fi



**When connecting to a wireless access point (wireless LAN router)**

### A [WPS Connection]

**1** Press the Wi-Fi button on this unit to setup the Wi-Fi.

[Wi-Fi Setup] → [Wireless Settings]

**2** Touch a Blank row to register a new wireless network.

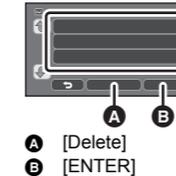
**3** Touch [WPS Connection].

**4** Press the WPS button on the wireless access point.

• When the connection is complete, a message is displayed on this unit.

**5** Touch [Link to Cell] and start up the smartphone application "Image App".

• When the connection is complete, images from this unit are displayed on the smartphone screen.



- A** [Delete]
- B** [ENTER]



### B [Search for wireless network]

• Please refer to the operating instruction of the device in use for details about the setting and display of the wireless access point.

**1** Press the Wi-Fi button on this unit to setup the Wi-Fi.

[Wi-Fi Setup] → [Wireless Settings]

**2** Touch a Blank row to register a new wireless network.

**3** Touch [Search for wireless network].

• For more details about [Manual Setting], please refer to the owner's manual (PDF format) of this unit.

**4** Touch the wireless access point to connect.

• Touch [ENTER].

• If an Encryption key (Password) is not set on your router, the connection is complete and a message is displayed.

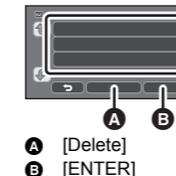
**5** (When there is an Encryption key (Password)) Enter the Encryption key (Password) of the wireless access point.

• For details on how to enter characters, refer to the owner's manual (PDF format).

• When the entry is complete, touch [Enter].

**6** Touch [Link to Cell] and start up the smartphone application "Image App".

• When the connection is complete, images from this unit are displayed on the smartphone screen.



- A** [Delete]
- B** [ENTER]



**When connecting to a smartphone**

### C [Direct Connection]

**1** Press the Wi-Fi button on this unit to setup the Wi-Fi.

[Wi-Fi Setup] → [Direct Connection]

**2** Touch [Change connection type] and select [QR code].

• The QR code is displayed on this unit screen.

**3** Start up the smartphone application "Image App".

**4** On the smartphone, select [QR code], and scan the QR code displayed on the screen of this unit.

• When using an iOS device, perform the following operations:

- 1** Select the option that allows you to install the app on the profile screen of the "Image App", and follow the on-screen instructions to complete the installation.
  - 2** Press the home button to close the displayed screen.
  - 3** After selecting the network name (SSID) of this unit from the Wi-Fi setup of the smartphone, start up "Image App".
- When the connection is complete, images from this unit are displayed on the smartphone screen.

## Connect with using NFC

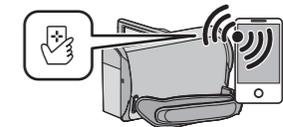
This function can be used with the NFC compatible device with Android (OS version 2.3.3 or later). (Except for some models)

NFC is an abbreviation for Near Field Communication.

• When this unit and the smartphone are connected to the same wireless access point, the result is a wireless access point connection. All others are direct connections.

**1** Start up the smartphone application "Image App".

**2** Touch the smartphone on  of this unit when a message to touch the NFC mark of the device is displayed on the smartphone screen.



• Touch [YES] on the screen of this unit, and proceed with the connection by following the smartphone screen instructions.

• When the connection is complete, images from this unit are displayed on the smartphone screen.

• The NFC function cannot be used on the smartphone when a message to touch the NFC mark of the device is not displayed. Try other connection methods.