Thank you for purchasing silex technology’s C-6700WG (this product).

Introduction

This product has 6 methods of initial configuration as listed below:
- Configuration through a wired LAN
- Configuration through a wireless LAN
- Configuration using Windows Connect Now
- Configuration using the Web browser
- Configuration using the USB memory
- Configuration using a USB memory card

Select one according to how you would like to use your Canon devices.

To reflect the wireless configuration, disconnect the power plug from the AC adapter and unplug the network cable. Do not plug the network cable in again until after completing the wireless configuration.

Step 1: Connect this product to the network

Select this product and click Next.

Enter the wireless parameters to use the C-6700WG with a wireless LAN. If you plan to use the C-6700WG on a wireless network, select the SSID or Network Name that you will use from the list. Enter the wireless network key (with WEP, WPA, or WPA2) and click Next.

* Note: the wireless configuration information is propagated whenever you change the wireless network key or SSID. If you have already set the wireless network key or SSID, change its settings and then click Next.

* Enter the wireless configuration information of an appropriate wireless LAN. If you are using WEP key for the wireless network, select WEP key type, select WEP Key (WEP Key Type) and enter WEP Key (WPA/WPA2 Type).

Step 2: Initial configuration of this product

Select the network connection type. Click Wired for a wired network and click Next.

Please confirm the configuration parameters and click Finish.

- Ethernet hub
- Broadband router
- Access point
- Wireless access point

Supports Windows / Macintosh

Safety instructions are noted in the Readme file on the CX User Software.

Step 1 Connect this product to the network

Connect a network cable to the product. Connect the other end of the network cable to any of the following devices which is currently been connected to the network:

- Access point
- Print server (USB)
- Broadband router
- Ethernet hub

Use a network cable when connecting the product directly to the PC.

This product is connected to the wired LAN via a network cable. You can use the C-6700WG through a wireless LAN. Be sure to use the bundled AC adapter.

Be sure to use the bundled AC adapter.

If the C-6700WG has been used in another network, reset the product. Please insert the AC plug into the electric outlet.

Enter the IP address and click Execute.

Please confirm the configuration parameters and click Finish.

Please insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG, and then insert the AC Plug into the electric outlet.

Connect the power supply to this product, and then insert the AC Plug into the electric outlet.

Connect the power supply to this product, and then insert the AC Plug into the electric outlet.

Verify the Link LED (Green) turns on and off. To Wireless LED (Green) turns off.

Step 1 Connect this product to the network

Connect this product to the network after the configuration is completed.

Select one according to how you would like to use your Canon devices.

Step 2 Initial configuration of this product

Step 3: Initial configuration of this product

Step 4: Initial configuration of this product

Step 5: Initial configuration of this product

Step 6: Initial configuration of this product

Thank you for purchasing silex technology’s C-6700WG (this product).

To reflect the wireless configuration, disconnect the power plug from the AC adapter and unplug the network cable. Do not plug the network cable in again until after completing the wireless configuration.

Connect the C-6700WG and the printer with a USB cable. Click Next. To reflect the wireless configuration, disconnect the power plug from the AC adapter and unplug the network cable. Do not plug the network cable in again until after completing the wireless configuration.

Clue yet IP Addresses Automatically and then click Next.

Please select Print Server Setup from the menu.

Select the network connection type. Click Wired to connect this product through a wired LAN. Use a network cable when connecting this product to a network cable.

Please confirm the configuration parameters and click Finish.

Select this product and click Next.

Enter the IP address for this product. Click Next. To indicate a valid IP address, enter Yes.

* When using DHCP server (see p. 14), please check If Windows Supports DHCP.

Enter the wireless parameters to use this product with a wireless LAN. If you plan to use the C-6700WG on a wireless network, select the SSID or Network Name that you will use from the list. Enter the wireless network key (with WEP, WPA, or WPA2) and click Next.

Please select Wireless.

* Select the network connection type. Click Wired to connect this product through a wired LAN. Use a network cable when connecting this product to a network cable.

Select this product and click Next.

Click Next.

Select Yes and click Finish.

Select Yes and click Finish.

Select the product and click Next.

Select the product and click Next.

* If the product is not connected to the network, please click Yes to select Full feature (Device Server) Mode. If the product is connected to the wired LAN via a network cable, you can use the C-6700WG through a wireless LAN. Be sure to use the bundled AC adapter.

To reflect the wireless configuration, disconnect the power plug from the AC adapter and unplug the network cable. Do not plug the network cable in again until after completing the wireless configuration.

Supports Windows / Macintosh

Please confirm the configuration parameters and click Finish.

Select Yes and click Finish.

Click Next.

Select Yes and click Finish.

Select the product and click Next.

* If the C-6700WG reset from the factory default, please check here for factory default settings.

Step 1 Connect this product to the network

Connect the C-6700WG and the printer with a USB cable. Click Next. To reflect the wireless configuration, disconnect the power plug from the AC adapter and unplug the network cable. Do not plug the network cable in again until after completing the wireless configuration.

Connect the power supply to this product, and then insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG is completed. Go to Step 4.

Supports Windows / Macintosh

Please insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG, and then insert the AC Plug into the electric outlet.

Connect the power supply to this product, and then insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG is completed. Go to Step 4.

Supports Windows / Macintosh

Please insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG, and then insert the AC Plug into the electric outlet.

Connect the power supply to this product, and then insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG is completed. Go to Step 4.

Supports Windows / Macintosh

Please insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG, and then insert the AC Plug into the electric outlet.

Connect the power supply to this product, and then insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG is completed. Go to Step 4.

Supports Windows / Macintosh

Please insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG, and then insert the AC Plug into the electric outlet.

Connect the power supply to this product, and then insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG is completed. Go to Step 4.

Supports Windows / Macintosh

Please insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG, and then insert the AC Plug into the electric outlet.

Connect the power supply to this product, and then insert the AC Plug into the electric outlet. The initial configuration of the C-6700WG is completed. Go to Step 4.
Step 3: Install the Application

**<for Windows>**

1. Please insert the CX User Software into your Windows PC.

2. Click [Application Installation].

3. Please confirm the configuration parameters and click [Next].

4. Select the printer and click [Next].

5. Click Finish.

6. The SX Virtual Link Install screen is displayed. Click [Continue].

7. [SOFTWARE LICENSE AGREEMENT and click [Agree].

8. Click [OK].

9. Select the C-6700WG from the menu and click [Next].

10. Continue the installation. Click [Finish] to restart the PC.

**<for Macintosh>**

1. Please insert the CX User Software into your Macintosh PC.

2. Click [Application Installation].

3. If the screen above is displayed, select the action to be taken when SX Virtual Link discovers a new MFP and click [Next].

4. Select [Yes] and click [Finish].

5. SX Virtual Link starts automatically if you have installed it. For how to use SX Virtual Link, access the Online Help via the Help button.

**Customer Support**

USA : SILEX TECHNOLOGY America, Inc.
Customer Support

Phone : +1-866-765-8761
URL : http://www.silexamerica.com
E-mail : support@silexamerica.com