DC-A11 Quick Start Guide

Lumens™

www.MyLumens.com

⚠ Important

❋ Please activate your warranty at www.MyLumens.com/reg

❋ To download the latest version of Quick Start Guide, multilingual user manual, software, or driver, etc., please visit Lumens™ www.MyLumens.com/goto.htm

❋ To ensure successful installation, please be sure to follow each of the following steps.

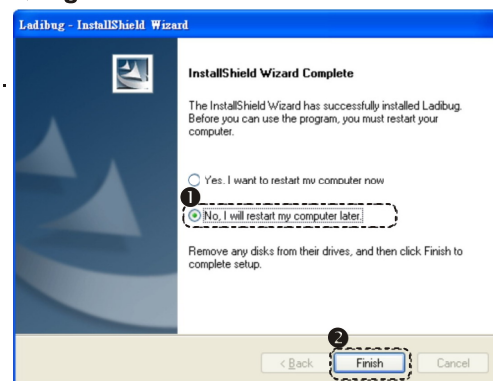## 1. Software Installation Guide

1.1 System requirements

Windows XP	Windows Vista / Windows 7 / 8	MAC OS X 10.4 / 10.5 / 10.6 / 10.7 / 10.8
• Min CPU: P4 2.8 GHz • Min Memory: 512MB • Direct X 9 Compatible • Min Resolution: 1024x768 • 100MB Min Disc Space • Windows XP SP2 and above	• Min CPU: P4 2.8 GHz • Min Memory: 1GB (32-bits) /2GB(64-bits) • Direct X 9 Compatible • Min Resolution: 1024x768 • 100MB Min Disc Space	• Min CPU: PowerPC G4 866MHz or Intel Pentium®1.83GHz Intel Core 2 Duo • Min Memory: 512MB • Min resolution 1024x768 • 24-bit color display monitor • 1GB Min Disc Space • Min QuickTime 7.4.5

→ Windows XP / Vista / 7

1. 2 Installing Ladibug™ / Podium View™

1. Download the **Ladibug**™/ **Podium View**™ from Lumens™ web site.
2. Click the **EXE** file after decompressing the downloaded file.
3. Please follow the instructions, then press [**Next**].
4. Press [**Yes**] to create a shortcut on your desktop.
5. Click [**NO**], then press [**Finish**] to cancel the restart. (Refer to **Fig. 1**)
   [**NOTE:** Please restart the computer only when the installation of Wireless LAN Utility is completed.]
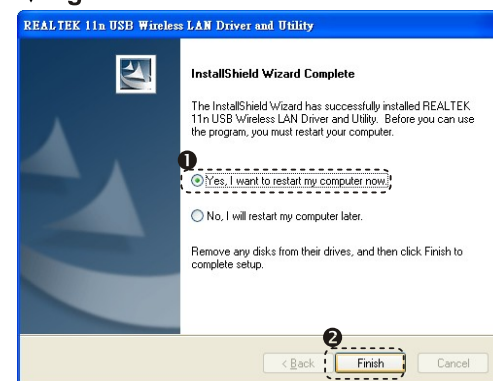
▼Fig. 1

1.3 Installing Wireless LAN Utility

1. Download the **Wireless LAN Utility** from Lumens™ web site.
2. Click the **EXE** file after decompressing the downloaded file.
3. Select Language.
4. Please follow the instructions, then press [**Next**].
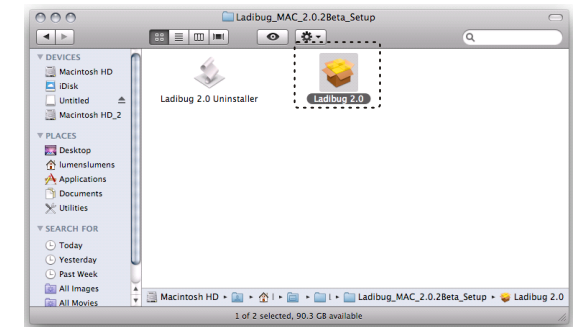5. Click the [**Finish**] button to restart your computer. (Refer to **Fig. 2**)
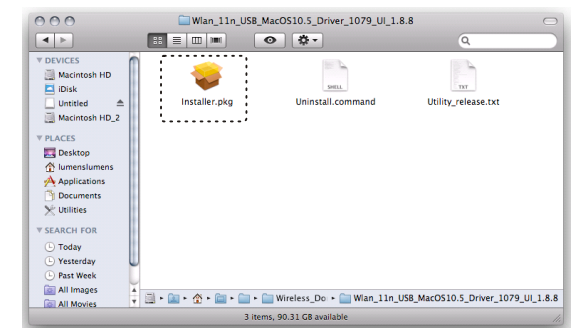
▼Fig. 2

→ MAC

1.4 Installing Ladibug™ / Podium View™

1. Download the **Ladibug**™/ **Podium View**™ from Lumens™ web site.
2. Click the **Ladibug**™ / **Podium View**™ icons for installation after decompressing the downloaded file.
3. Please follow the instructions, then press [**Next**].
4. Enter your ID and password then press the [**OK**].
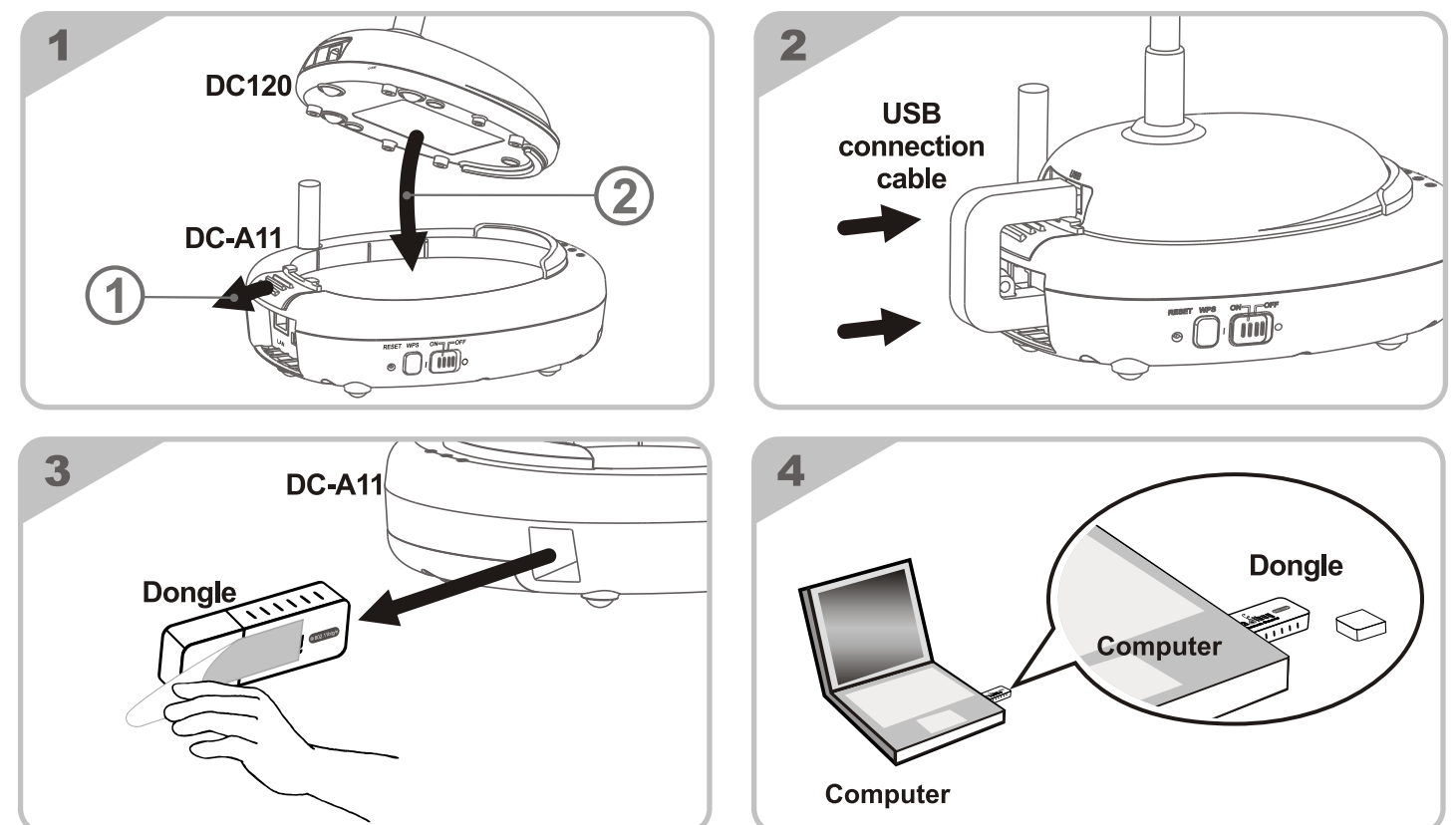5. Press the [**Restart**] icon to complete the installation.

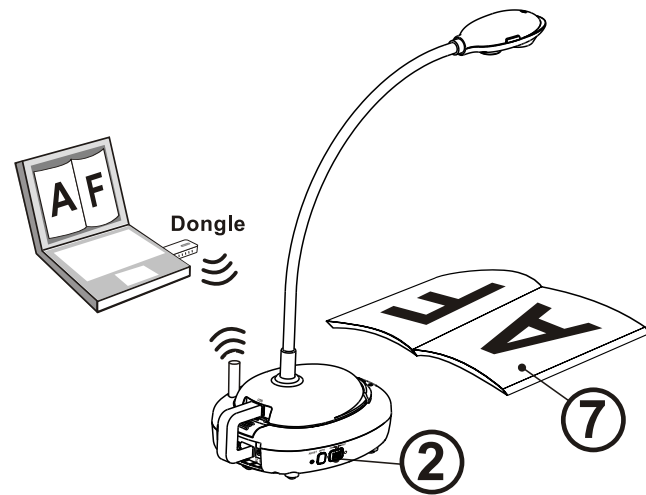### 1.5 Installing Wireless LAN Utility

1. Download the **Wireless LAN Utility** from **Lumens**™ web site.
2. Click the **Wireless LAN Utility** icons for installation after decompressing the downloaded file.
3. Press the Installer icon, open the installation wizard, and run the installation process by following the onscreen instructions.
4. Select the language then press [**Continue**].
5. Accept the software license agreement by pressing [**I Agree**]
6. Enter your ID and password then press [**OK**] .
7. Press the [**Restart**] to complete the installation.

2. Installation

1

DC120

DC-A11

2

USB connection cable

3

DC-A11

Dongle

4

Dongle

Computer

Computer

3. Start Using

Dongle

② ⑦

① Charge the unit for 3 hours before the first use.

② Switch power to [ON]. (Note: When the unit is fully charged, indicator ⊞ lights blue.)

③ To start connection, please refer to Section 4.1 Auto connection.

④ Modify SSID before the first use. Please refer to 4.2 Change the SSID.

⑤ Double click [Ladibug] 🔵 or [Podium View] 🔵 to active software.

⑥ Point the cursor to the [Ladibug] 🔵 or [Podium View] 🔵 and the function menu pops up.

⑦ Place an object to be displayed under the camera.

⑧ Press [Preview] 🔍 to display a live image. Please make the following settings before the first use.
   a. Windows security alert : Please press [Unblock].
   b. Set the POWER Frequency according to the on-screen instructions.
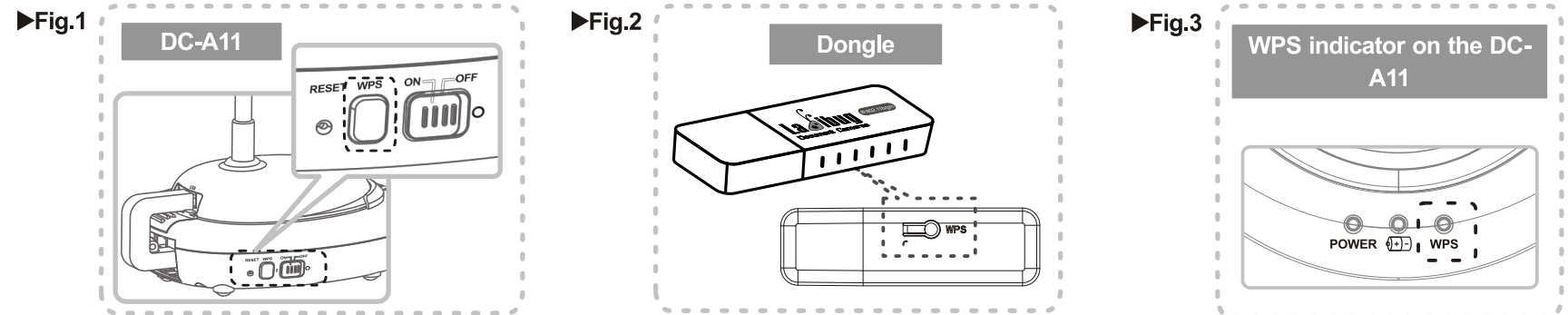   A live image is displayed when the setting is finished.

❊ The black screen may occurs when you execute [Preview] of Ladibug or Podium because of the firewall. Please check the firewall setting and refer to DC-A11 user manual 6.2 Change the setting of firewall.

⑨ Press [AUTO TUNE] 🚗 to optimize the image.

> ❊ For more information on the operation of DC-A11 / DC120 / PC120, please refer to DC-A11 User Manual / DC120 User Manual / PC120 User Manual.

www.MyLumens.com

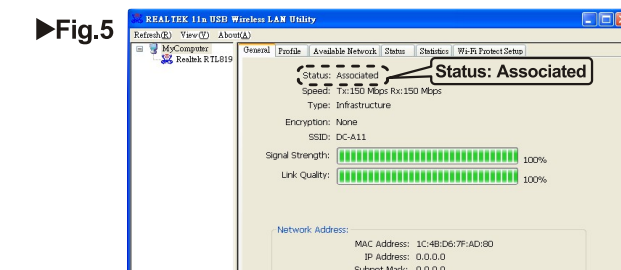# 4. Start Wireless Network Connection

4.1 Auto connection

1. Press the **WPS** button on your **DC-A11**. (Refer to **Fig. 1**)
2. Press and hold the **WPS** button on your dongle in 30 seconds. (Refer to **Fig. 2**)
Note: The **WPS** indicator on your **DC-A11** flashes red first and turns to blue after being connected. ((Refer to **Fig. 3**)

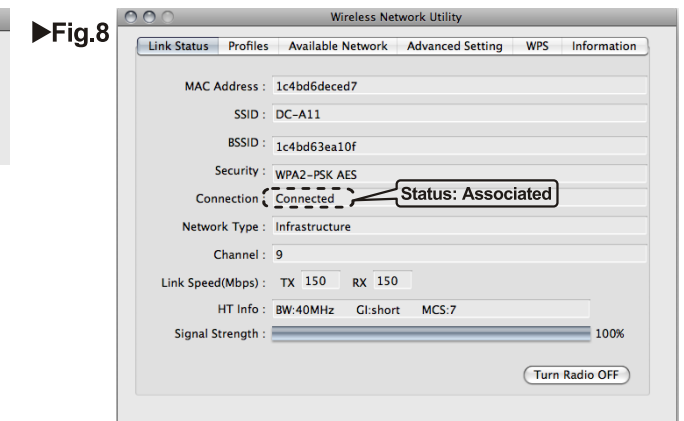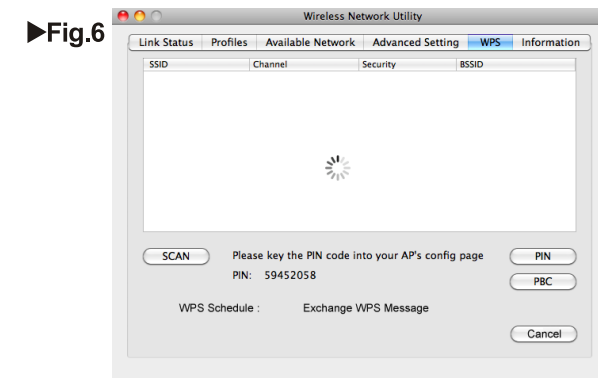▶Fig.1 DC-A11   ▶Fig.2 Dongle   ▶Fig.3 WPS indicator on the DC-A11

▶For PC users:

3. The connection is started when the screen like **Fig. 4** displays. The connection will complete when the window closes.

4. Double click the icon 📶 of Wireless LAN Utility. (A screen indicating successful connection is as shown in **Fig. 5**)

▶Fig.4   ▶Fig.5

▶For MAC users

3. Connection starts once **Fig.6** displays. Press the [**OK**] in **Fig.7** to complete the connection.
4. See **Fig.8** for successful connection indicator.

▶Fig.6   ▶Fig.7   ▶Fig.8

4.2 Change the SSID

1. Open the Internet Explorer browser, and enter [**192.168.2.1**] (default) in the address bar.
2. Enter the Login Name [**Admin**] and enter the default password [**Admin**] and click [**Login**].
3. Enter the [**Basic**] page and enter new [**SSID**] (Refer to **Fig.9**).
4. Click [**Apply**] to apply the changes then make a connection again according to the steps of 4.1 Auto connection.

▶Fig.9