

Easy Setup Guide

Wireless LAN Unit

This document explains the procedure prior to using Wireless LAN Unit. Store this document carefully after reading it.

Wireless LAN Unit Online Manual

When you use this product, refer to the online manual. The following useful information for using this product is included in the online manual.

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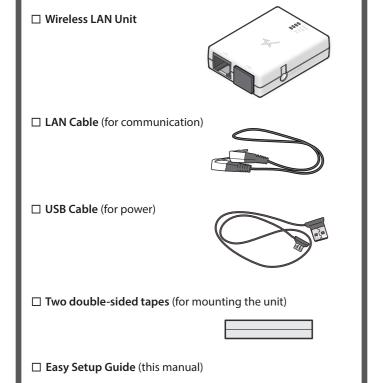
-Detailed procedure for installation/setup -Initialization procedure -Troubleshooting -Models supported for connection

-Latest information about this product etc.

MCW10 online manual

Checking the Supplied Accessories

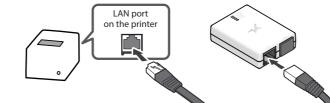
Before setup, check that all of the supplied accessories are included. Please contact the seller if there are deficiencies or broken accessories.



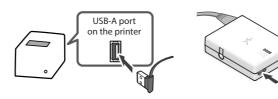
STEP1 Installing

To ensure safety, be sure to turn OFF the power and all devices connected to the printer, and then disconnect the printer power plug from the electric outlet before beginning installation.

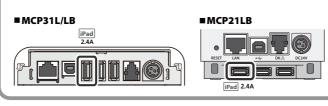
1 Use the included LAN cable to connect the printer and Wireless LAN Unit.



2. Connect the printer and Wireless LAN Unit by using the included USB cable to ready to supply power.

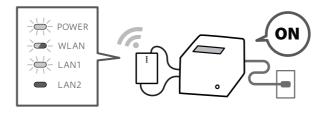


In the case of MCP31L/LB or MCP21LB, connect it to USB-A port (iPad 2.4A) as shown below.

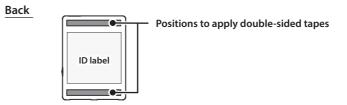


3. Connect the printer's power cable or the included AC adapter to an outlet, and then turn on the printer power.

Check that the POWER LED and LAN1 LED are lit, and that the WLAN LED is blinking slowly.



 Use the mounting double-sided tapes that was included in the package and apply it at suitable positions.



Caution

- When installing the unit, place the unit so that the connected LAN cable and USB cable do not get caught in anything.
- It will not be possible to check the MAC address or other information after the product has been mounted with the included double-sided tapes for mounting the unit. Use the memo in the upper right.

- For examples of installing this product with various printers, check the Wireless LAN Unit online manual.

STEP2 Setup

Preparing the operating environment

To connect the printer to a wireless network with Wireless LAN Unit, it needs to prepare a wireless access point such as a wireless LAN router and a device for configuring the settings.



Preparing/setting up the configuration app

The wireless network settings for Wireless LAN Unit are configured by using a configuration app.

Download and install the app from the web address on the right.

When using iOS/Android

Open the configuration app, and select [Start Guide (Initial Settings)] > [Use Star Wireless LAN Unit].

Finish the wireless network settings by following the instructions in the app.

Configuration app download

www.star-m.jp/mcw10-app.html



When using Windows

From the Start menu, select [Star Windows Software] - [Wireless LAN Unit Utility].

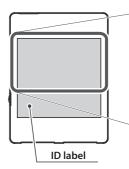
Finish the wireless network settings by following the instructions in the app.

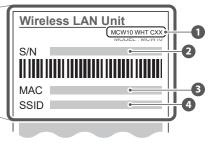
5300-00007974-01W

Important information about the unit that is required for setup is printed on the ID label on the back of the unit. If you are planning to mount the unit with the double-sided tapes, make a note of the following information in advance.

MEMO

1 Model name	
2 Serial number (16 digits)	
MAC address (12 digits)	
4 SSID	





This product is available in only the following countries.

MCW10 WHT C01

U.S.A (US), Canada(CA)

MCW10 WHT C02

Belgium (BE), Bulgaria (BG), Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), Switzerland (CH), Norway (NO), Iceland (IS), Liechtenstein (LI), Turkey (TR), United Kingdom (UK), Australia (AU) and New Zealand (NZ)

MCW10 WHT C03

Japan (JP)

* The model name can be found on the ID label.

For details, refer to the online manual.

Notes for security when using wireless LAN products

Using a wireless LAN allows devices to communicate via radio waves instead of using a network cable. While this has the advantage of being able to connect devices to a LAN freely, radio waves can reach all places beyond obstacles such as walls within a certain range. If security settings are not configured, incidents such as the following may occur.

- Interception of communications by a third party
- Unauthorized intrusion into the network
- Leakage of information such as personal information, IDs, or card information
- Spoofing and falsification of communication data
- System or data destruction

Normally, wireless LAN cards and access points have a security system for handling these vulnerabilities, so configuring the security settings of wireless LAN products decreases the likelihood that they will be exploited.

We recommend that you thoroughly understand the vulnerabilities in using wireless LAN products without configuring the security settings, and then configure the security settings at your discretion and responsibility before using this product.

A Safety Precautions

- Use only indoors.

- Do not use in locations where the product may contact liquids such as water or oil, or where there are large amounts of debris or dust.
- If it emits smoke or abnormal smell, immediately unplug the connected printer from the outlet.



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