

Clavinova CVP-309/307/305/303/301®

Version 1.6 New Function

Yamaha has updated the firmware of the instrument as Version 1.6. This manual provides the instructions for new functions.

Moving a Protected Song

This function lets you move a Protected 2 Song (Prot.2 Orig/Edit) to another folder or USB flash memory by using the [COPY] button in the Song Selection Display. Although the [COPY] button is used here, the song will not actually be copied; it will only be moved. The procedure is the same as that of the Song Copy operation.

	Protected songs
Prot. 1	Indicates Preset Songs saved to the User tab display, Disk Orchestra Collection (DOC) Songs, and Disklavier Piano Soft Songs. These cannot be copied/moved/saved to external devices such as Smart-Media cards and USB storage device.
Prot. 2 Orig	Indicates Yamaha-protection-formatted Songs. These cannot be copied. These can be moved/saved only to the USER tab display and USB flash memory.
Prot. 2 Edit	Indicates edited "Prot. 2 Orig" Songs. Make sure to save these to the same folder containing the corresponding "Prot. 2 Orig" Song. These cannot be copied. These can be moved/saved only to the USER tab display and USB flash memory.

Confirming the Wireless LAN Connection

You can confirm the wireless LAN connection and the condition of accessing websites.



① Wireless LAN indicator

When you connect the instrument to Internet using wireless LAN, an icon indicating the condition of the connection is displayed. If the signal to the instrument becomes weak or there is no signal from the access point, move the instrument nearer to the access point.



: Strong



: Normal



: Weak (not connected to Internet)



: No signal (not connected to Internet)

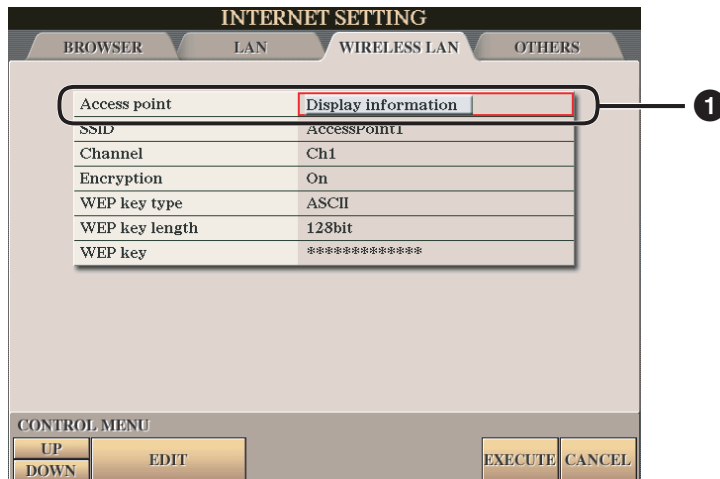
② Communication status indicator

The following three messages will be shown depending on the status of accessing web site.

Now opening web page ...	Indicates loading of the web page.
Web page has been displayed.	Indicates the web page has been loaded and the web page is completely displayed.
Disconnected.	Indicates the instrument is offline (not connected to Internet).

Wireless LAN Connection Settings

On the Wireless LAN Page of the Internet Settings Display, a new item has been added. With this new function, certain settings are entered automatically—letting you can quickly and easily connect the instrument to the Internet by using a wireless LAN connection.



1 Access Point

Pressing the [Display Information] button calls up the access point list. It shows the access points near the instrument.

Once you select the desired access point and press the [OK] button, a message appears prompting confirmation of whether to transfer the access point settings to the instrument or not. When you select [YES], the SSID, Channel and Encryption settings are transferred to the instrument.

If no signal from the access point is received, the access point cannot be listed.

The WEP key type, length and WEP key are not entered automatically. You have to enter them by yourself if you want to use an access point that is encrypted.

An access point that is encrypted in a non-WEP format cannot be used.