Displaying Color Table

Munsell Viewer

All Elements

STD CARD 238	sRGB	AdobeRGB
ISCC-NBS 267	sRGB	AdobeRGB
JIS 269	sRGB	AdobeRGB
Neutral 181	sRGB	AdobeRGB

Per Color

STD CARD 238	sRGB	AdobeRGB
ISCC-NBS 267	sRGB	AdobeRGB
JIS 269	sRGB	AdobeRGB
All Color	sRGB	AdobeRGB

ISCC Tone and Color

Tone Chart	sRGB	AdobeRGB

C Chart   T Table   M Maintenance   ? Guide

"Display of color table" is divided into following three ways;

All Elements
   Order of specification of color values
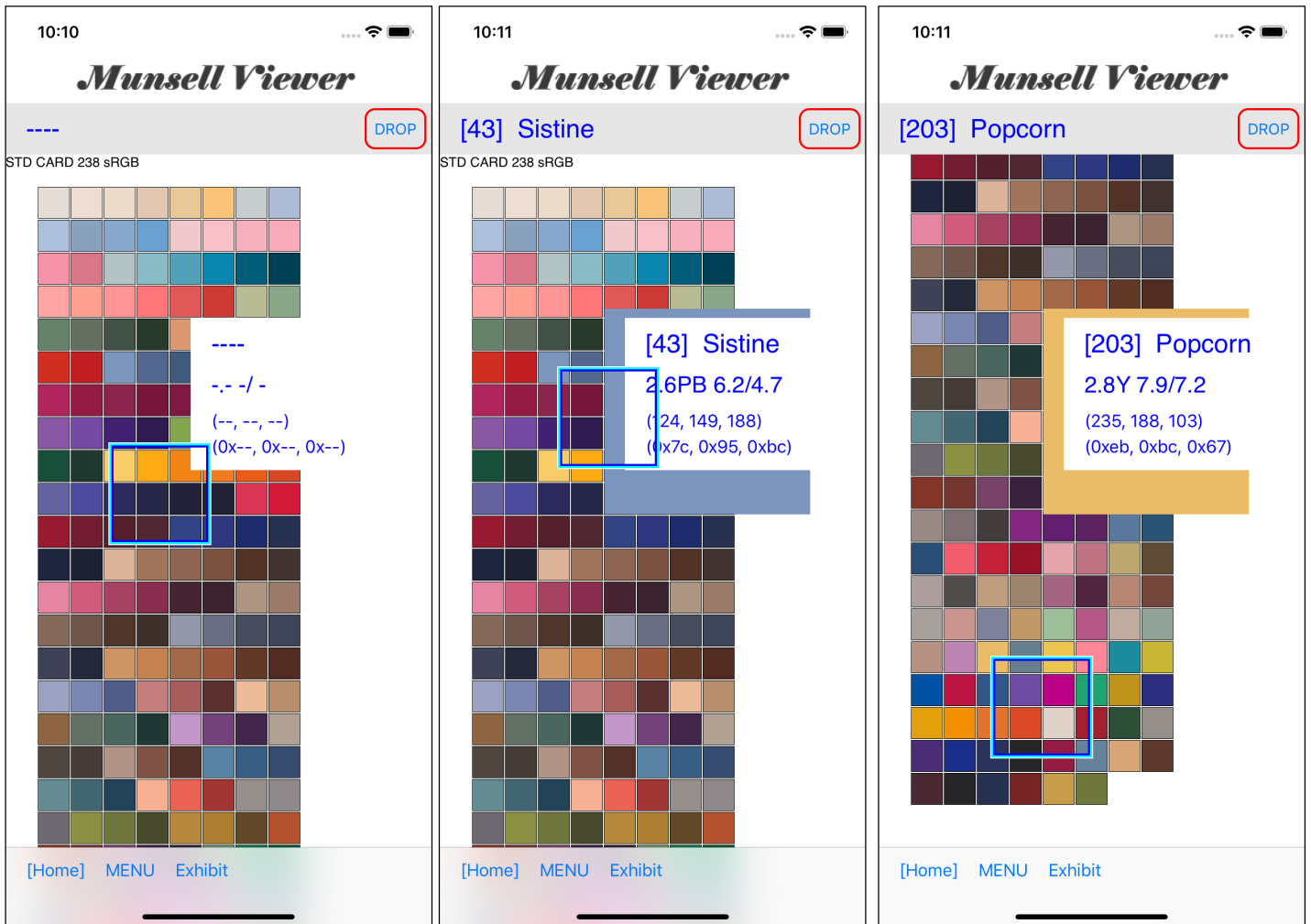
Per Color
   By hue

ISCC Tone and Color
   Each feature of ISCC
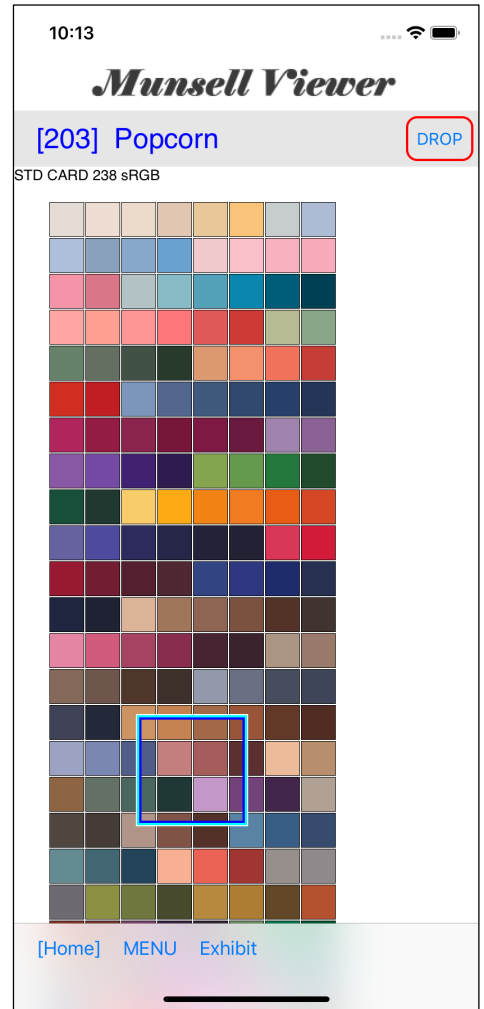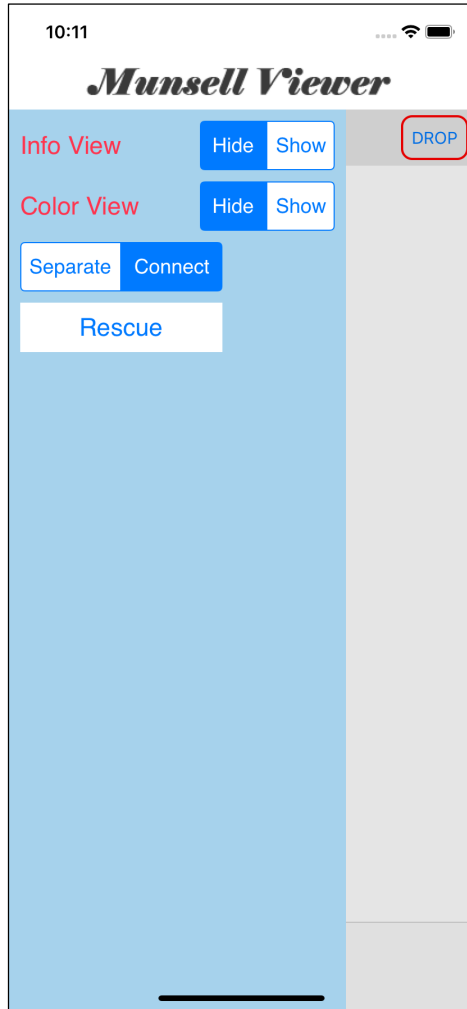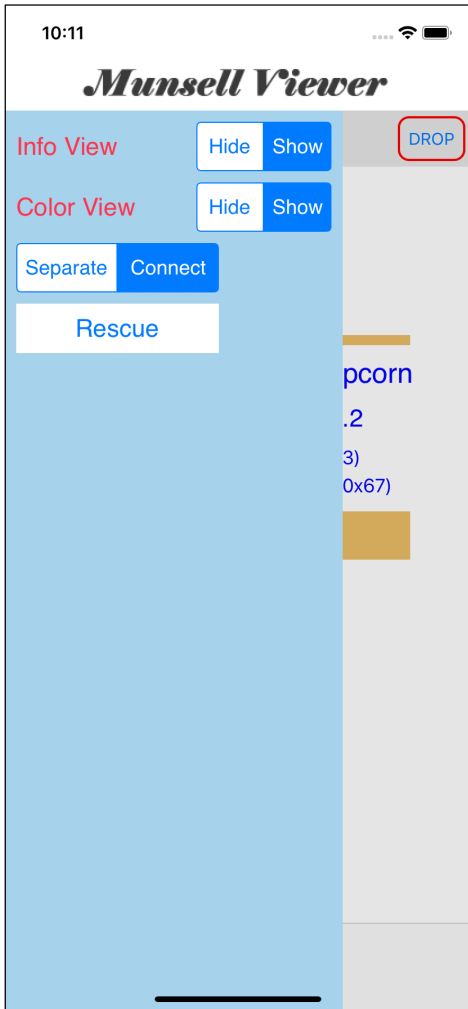
The basic behavior is the same for both.

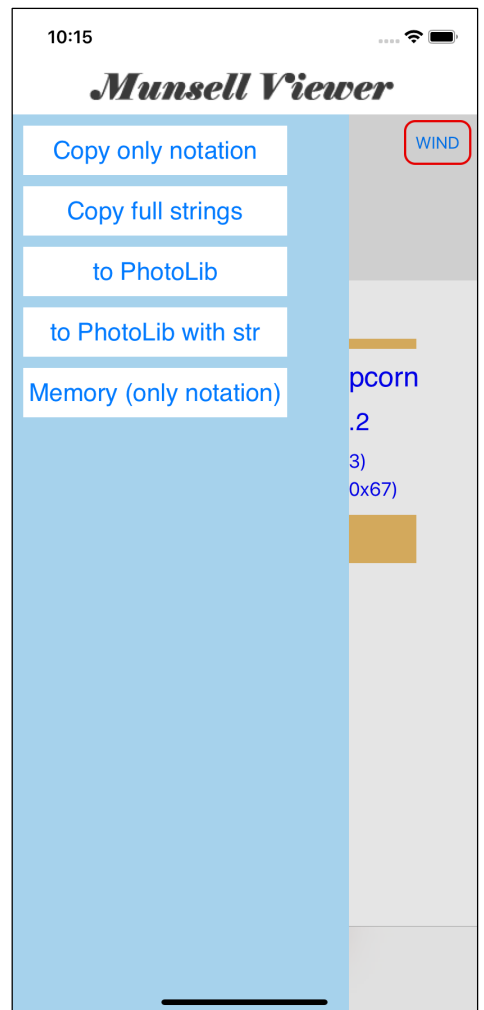However, there is a thing that "Exhibit" command is missing.
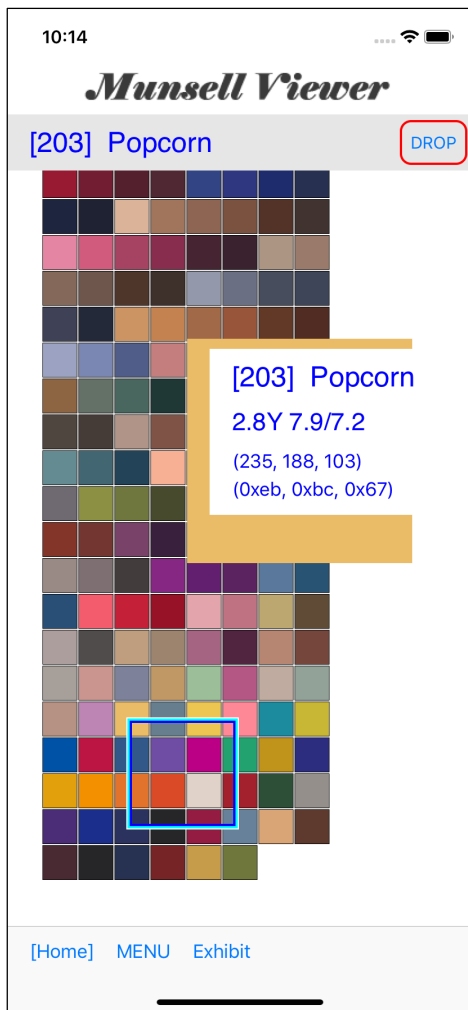
Basic matter

This view is a scrolling view.

Whether you move the cursor view or scroll, the operation starts.

Screen 1

10:11

Munsell Viewer

Info View [Hide | **Show**]   (DROP)

Color View [Hide | **Show**]

[**Separate** | Connect]

Rescue

pcorn

.2

3)

0x67)

Screen 2

10:11

Munsell Viewer

Info View [**Hide** | Show]   (DROP)

Color View [**Hide** | Show]

[**Separate** | Connect]

Rescue

Screen 3

10:13

Munsell Viewer
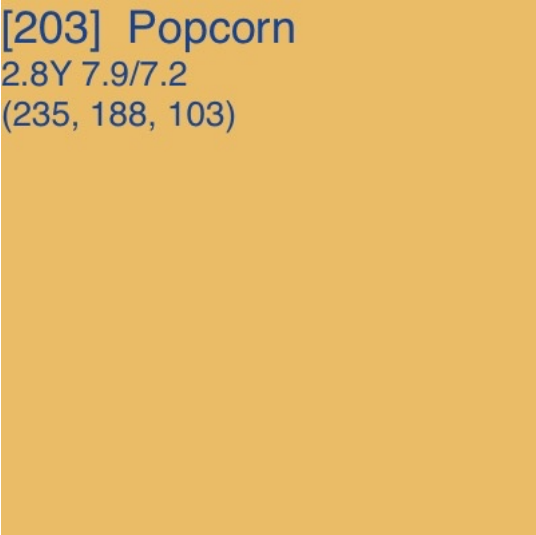
[203] Popcorn   (DROP)

STD CARD 238 sRGB

In "Hide" in the menu, you can hide the color view and the information view.

When you press the [DROP] button in the bar-shaped information view,
it looks like the center.

Regardless of type or state, if you "long-touch" the information view,
the menu view as shown on the right comes up.

[203] Popcorn
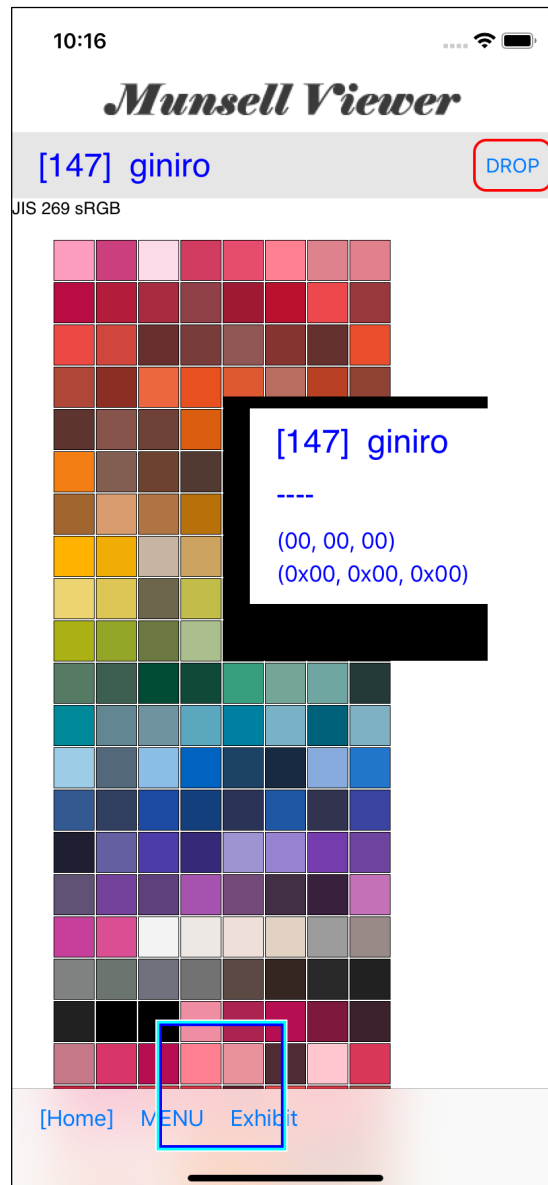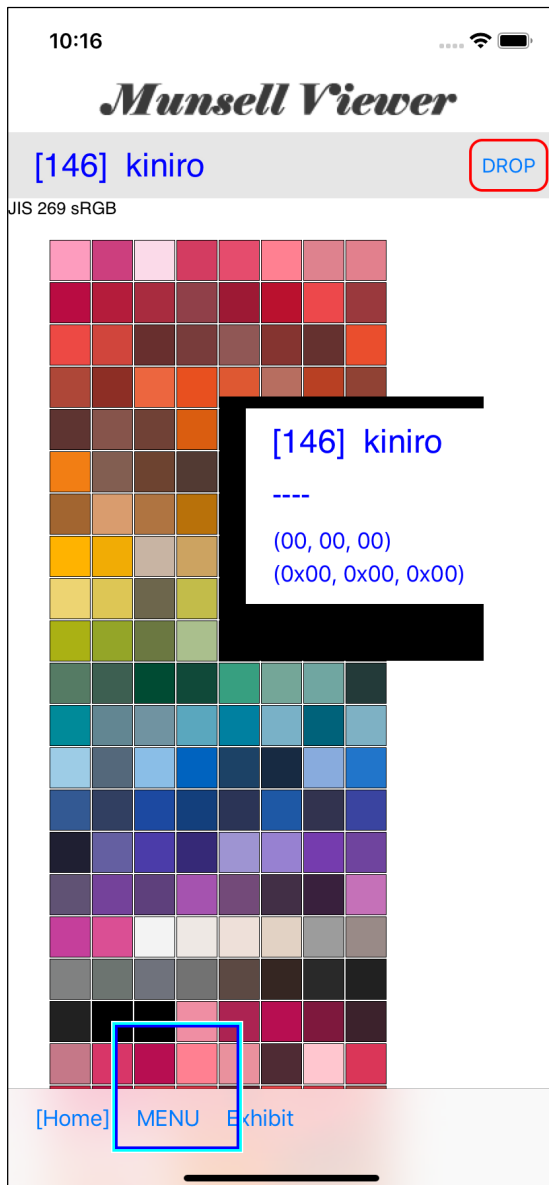2.8Y 7.9/7.2
(235, 188, 103)

Here, PhotoLib (with string) will be like the one on the above.

Hexadecimal values are not included here.

Hexadecimal values are included only when called from
the "Munsell Color Chart" command.

Remarks

These two are

　　JIS [146] gold
　　JIS [147] silver

of JIS 269.

These two are regarded as metallic colors in JIS.
Therefore, only the name is defined, and the Munsell value is not defined.

Therefore, the color value of "JIS [146] gold color" and "JIS [147] silver color" is set to black (0, 0, 0).

Due to these circumstances, this is not a mistake (bug).

These two are merely place picking (filling) of the table.

"Exhibit" command

 Caution

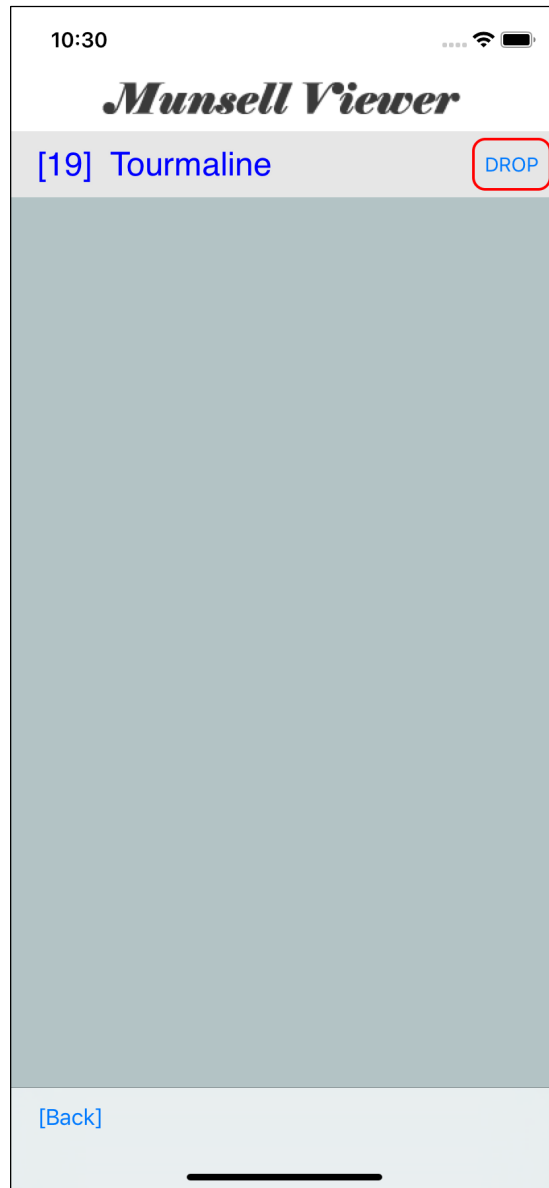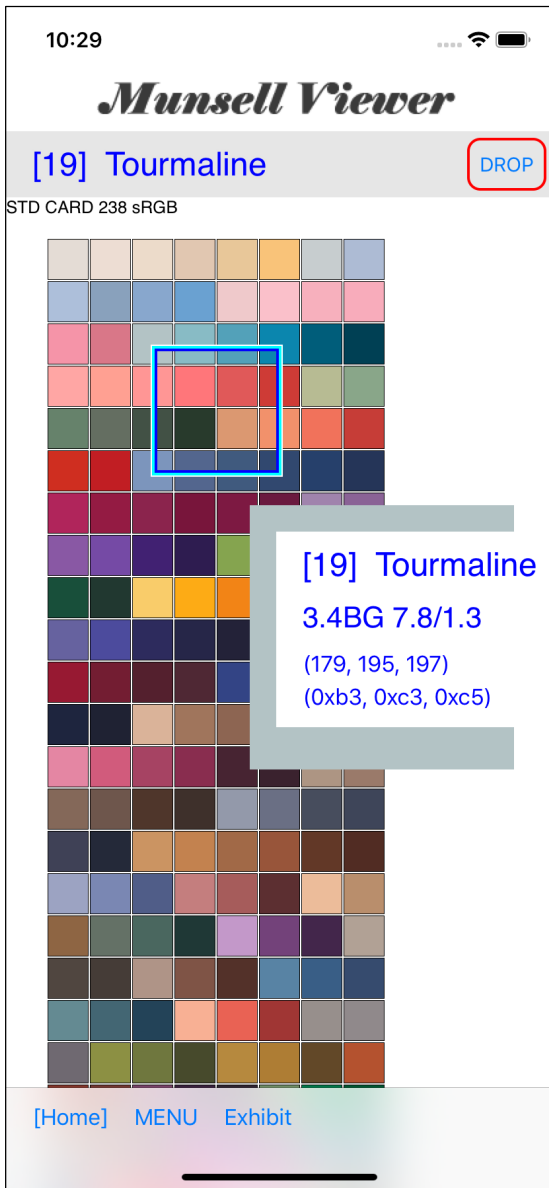Please do not use the "Exhibit" command here in dark places.

Also, please do not change the color rapidly.
(In other words, please do not swipe rapidly.)

Because, here, the color (color-taste, light-dark) may change suddenly.
In that case, it may cause dizziness.

When you press the "Exhibit" button on the tool bar, you will see a view like the one on the right.

Left screen:

10:29

Munsell Viewer

[19] Tourmaline   DROP

STD CARD 238 sRGB

[19] Tourmaline

3.4BG 7.8/1.3

(179, 195, 197)
(0xb3, 0xc3, 0xc5)

[Home]   MENU   Exhibit

Right screen:

10:30

Munsell Viewer

[19] Tourmaline   DROP

[Back]

This view can be swiped. (Or, it's a swipe drive.)

Swiping to the left will reduce the index value of the table.
Swiping to the right increases the index value of the table.

Moreover, it circulates here.

For example, in this example, swipe is like this.