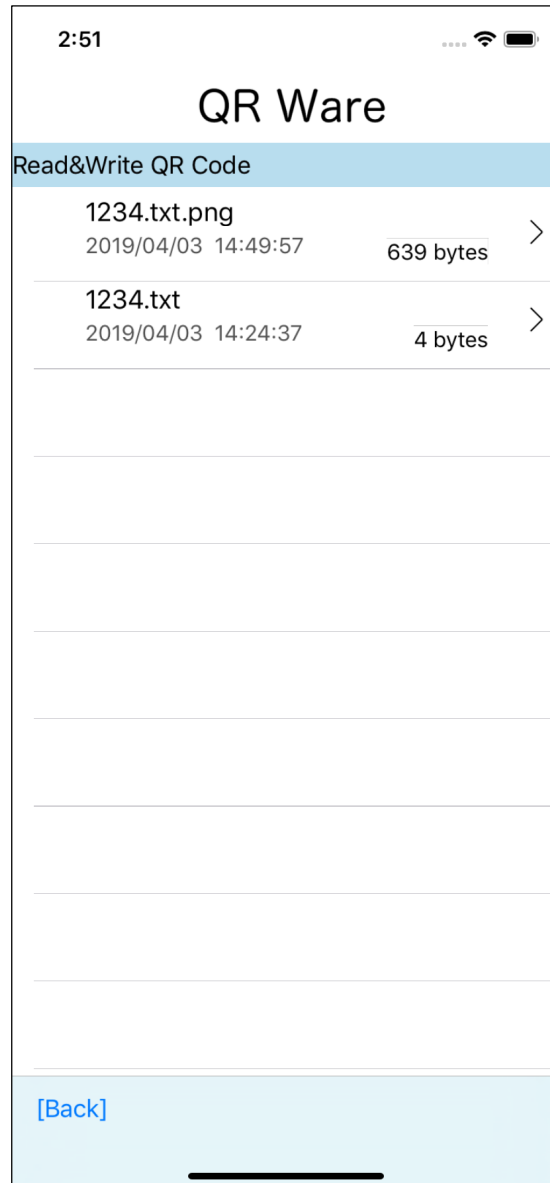
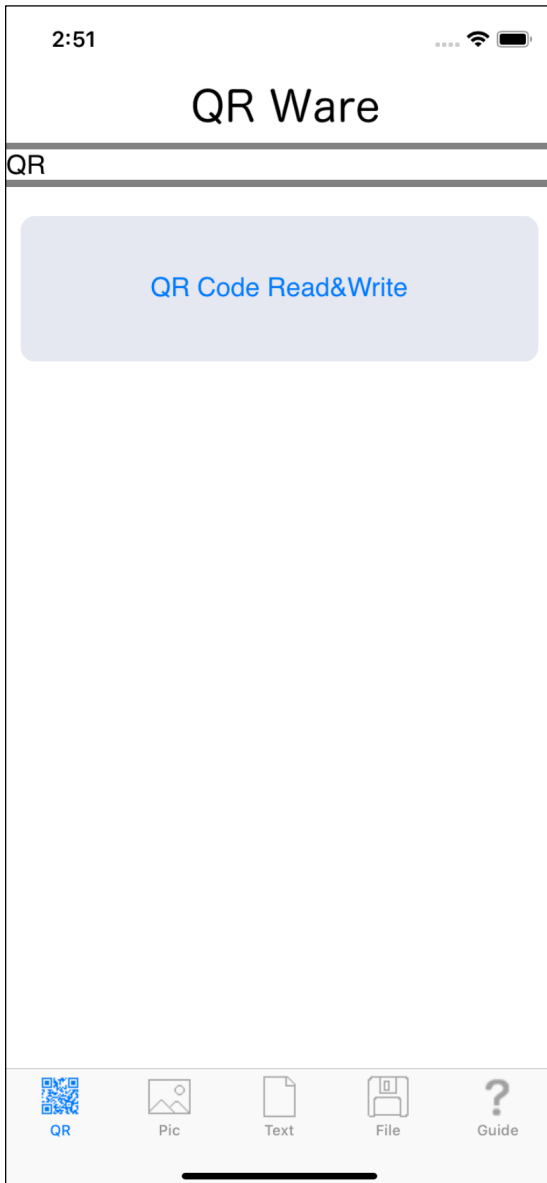
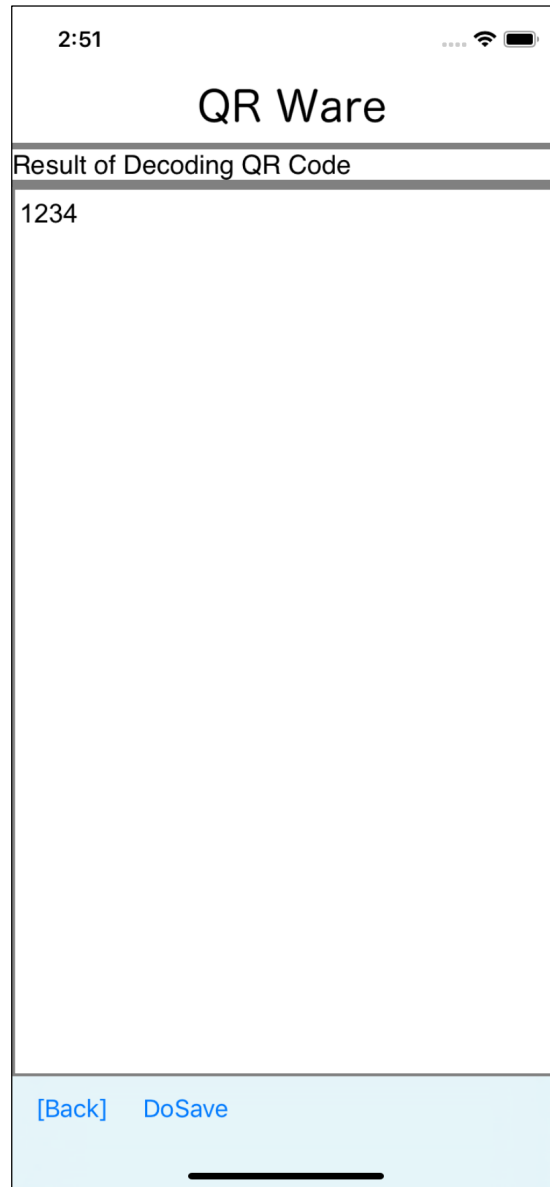
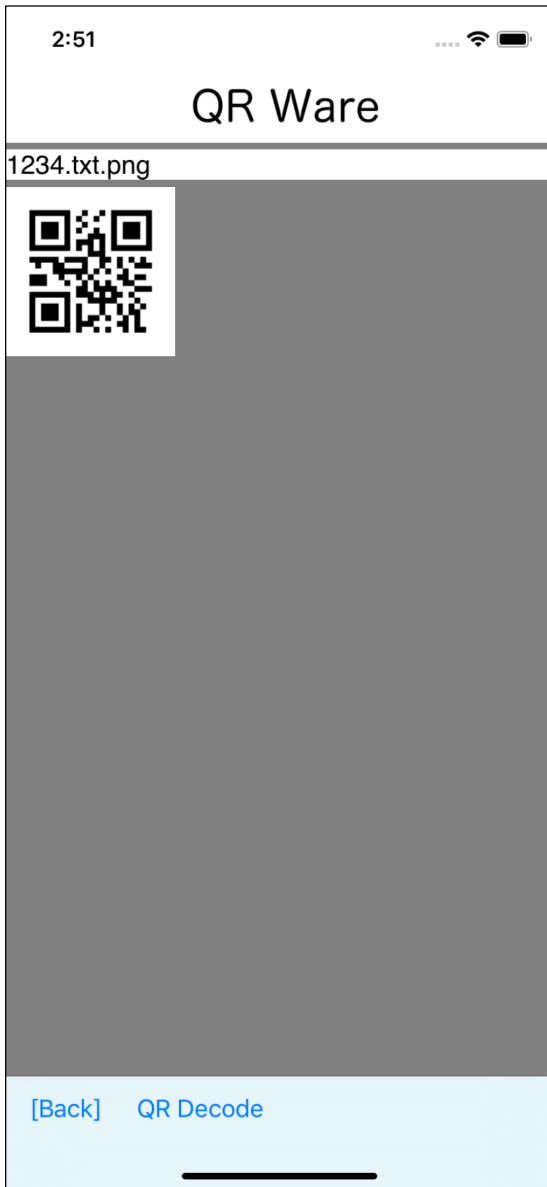


## Decode QR Code (Read out the contents)



When you press the main "QR Code Read & Write" button, a file name list view like the one on the right appears.

If you press the transition arrow of the file name list view, the contents of that file will be displayed as shown below.

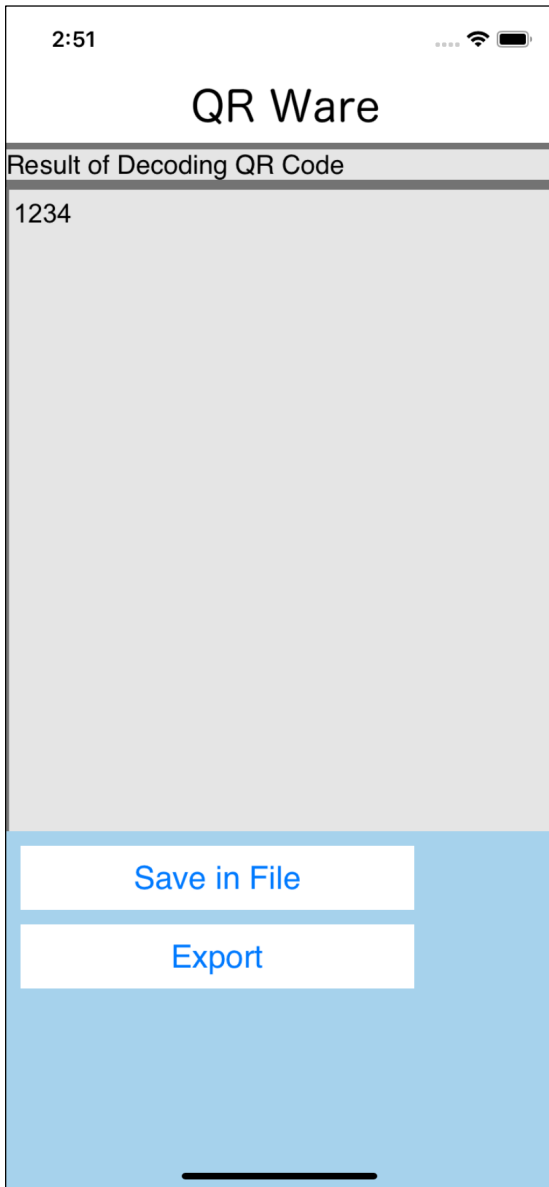


When you press the “QR Decode” button on the toolbar of the view showing the contents of this file, the QR code is decoded and the decoded result is displayed.

If you just look at what is stored in the QR code, you just decrypt it like this.

If you want to save the decoded result to a file, use the “DoSave” command.

When you press the “DoSave” button on the toolbar of the view displaying the decoded result, a pop-up menu will appear from the bottom as shown below.

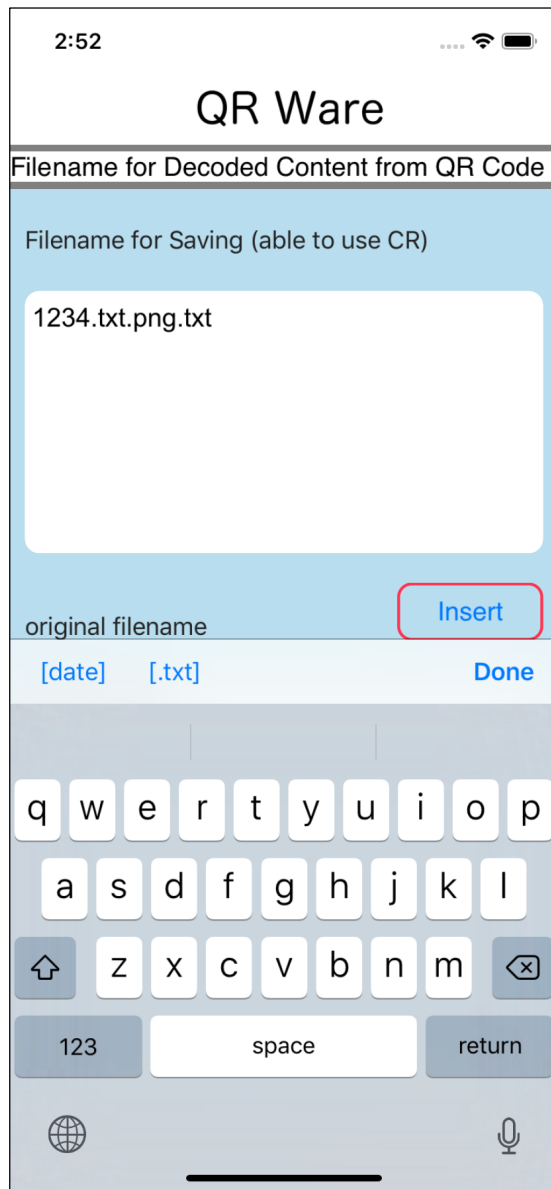


This pop-up menu shows what to do with the displayed decoded result.

Save in File    Save to file

Export        Export to another application

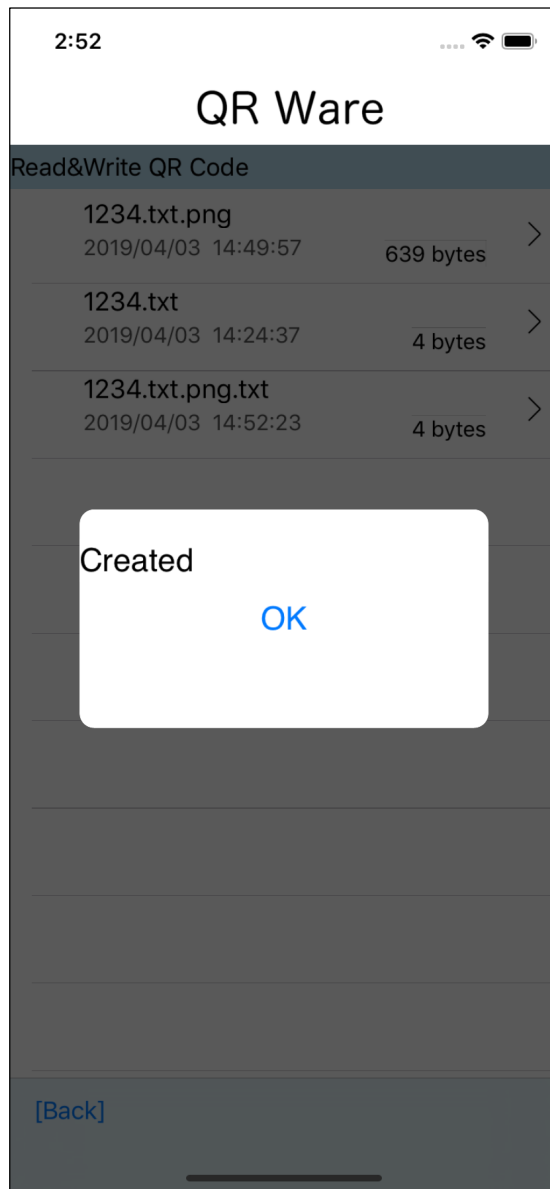
It is such a meaning.



When you press the Save in File button, a file name input view appears as shown on the left.

When the "Insert" button is pressed, the source file name is transferred to the text view.

You may enter an alias directly without pressing the "Insert" button.



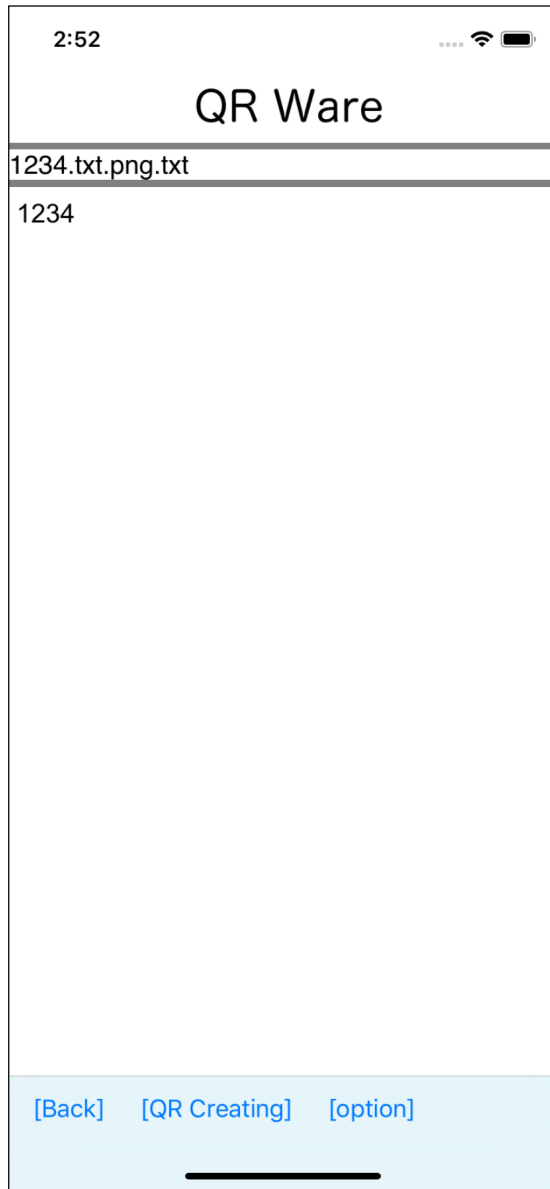
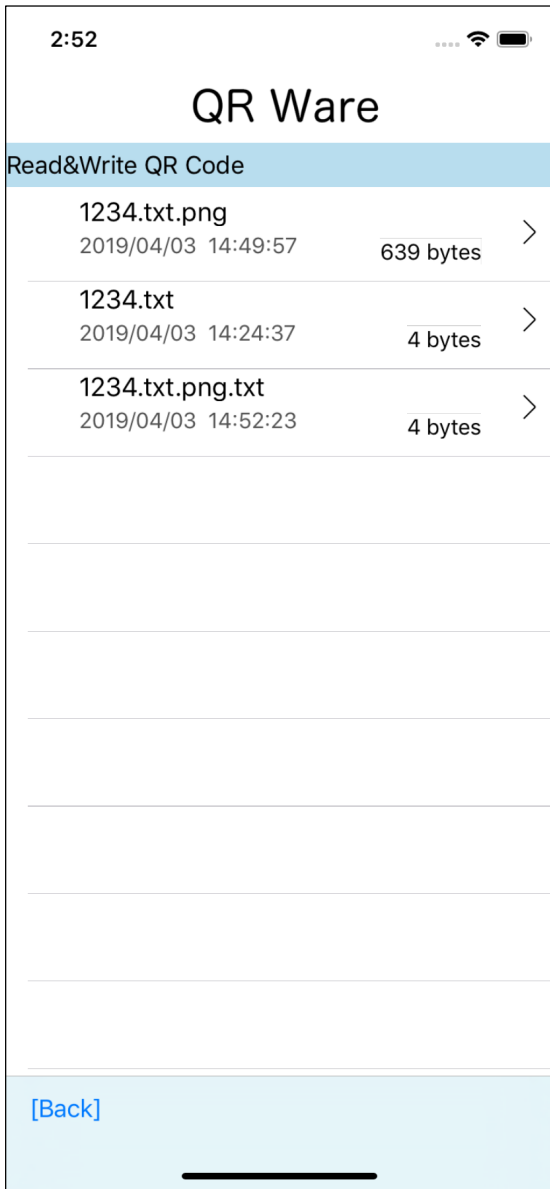
In this example, just ".txt" is added to the end of the source file name like this.

The extension is not required.

It does not have to be.

With QR Ware, it may be a funny extension.

After entering the file name, press the "DoSaveIntoFile" button on the toolbar to save the decoded result as a file.



If you look at the exported file, it looks like this.