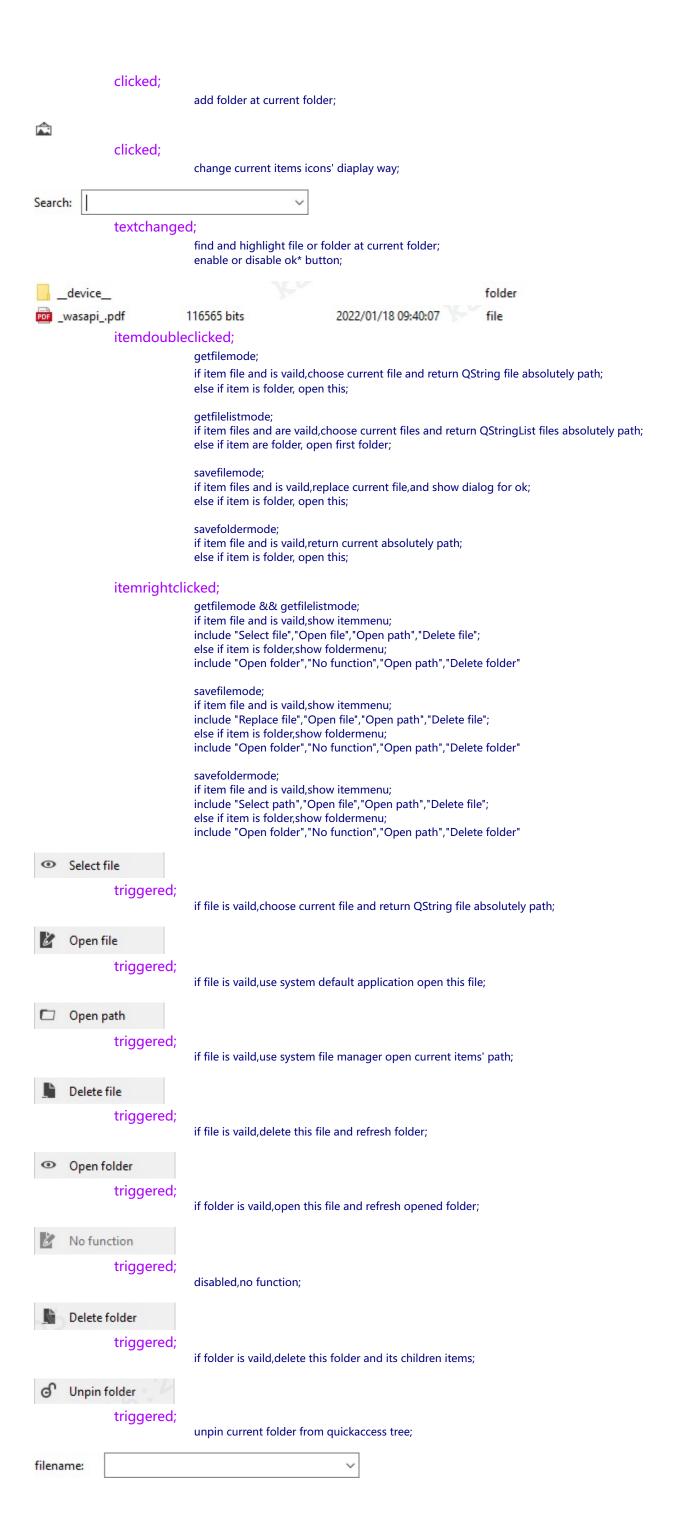
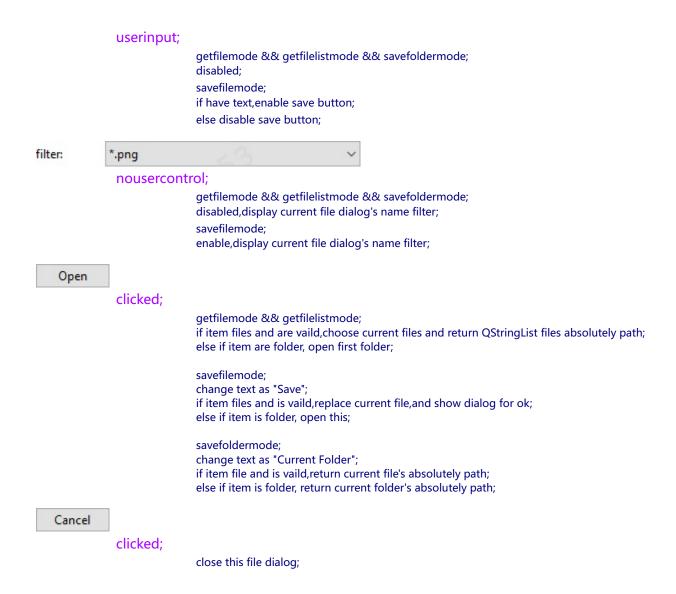
SuperApe

<UsingLibrary> include; https://monkeysaudio.com/; Super Codec <UsingLibrary> include; superapi::supermultimedia; superapi::superape; superapi::superflac; superapi::supermp3; *SuperColorDialog* <UsingLibrary> include; superapi::superwindow; public; superapi::superwindow; <SuperWidget> clicked; choose this color; nousercontrol; display current color; 121 (red) userinput; edit current color's red value; display current color red value; 35 (green) userinput; edit current color's green value; display current color green value; 32 (blue) userinput; edit current color's blue value; display current color blue value; Change Color clicked; change basic color; #792320 nousercontrol; display html color;

```
clicked;
                                         mouse clicked and choose pixel color;
                           sliderReleased;
                                         set basic color's proportion;
                    OK
                           clicked;
                                         choose current color;
                  Cancel
                           clicked;
                                         close super color dialog;
                                                                          SuperCore 5 core
<UsingLibrary>
             include;
                           c/c++,qt library etc;
                                                                          SuperFftw
<UsingLibrary>
             include;
                           http://www.fftw.org/;
                                                                    SuperFileDialog
<UsingLibrary>
             include;
                           superapi::supernotedialog;
                           superapi::superwindow;
             public;
                           superapi::superwindow;
<SuperWidget>
                           clicked;
                                         cd to last directory;
              0
                           clicked;
                                         refresh current directory;
             8
                           clicked;
                                         lock current directory to quick access;
              D:/repos/QtWidget 6/build-SuperTools-Desktop_Qt_6_2_2_MinGW_64_bit-Release/release/_htmllibary__
                           textActivated;
                                         if directory is vaild, refresh current folder;
                                         else show error dialog;
             Quick access
                           itemclicked;
                                         if directory is vaild, refresh current folder;
                                         else show error dialog;
                           itemrightclicked;
                                         show quickaccessitemmenu;
                                         include "Open folder", "Unpin folder";
              Windows 10 (C:)
                           itemclicked;
                                         if drive is vaild, refresh current folder;
                                         else show error dialog;
```

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SuperFileManager

<UsingLibrary>

include;

superapi::supercore; superapi::superfiledialog; superapi::supernotedialog;

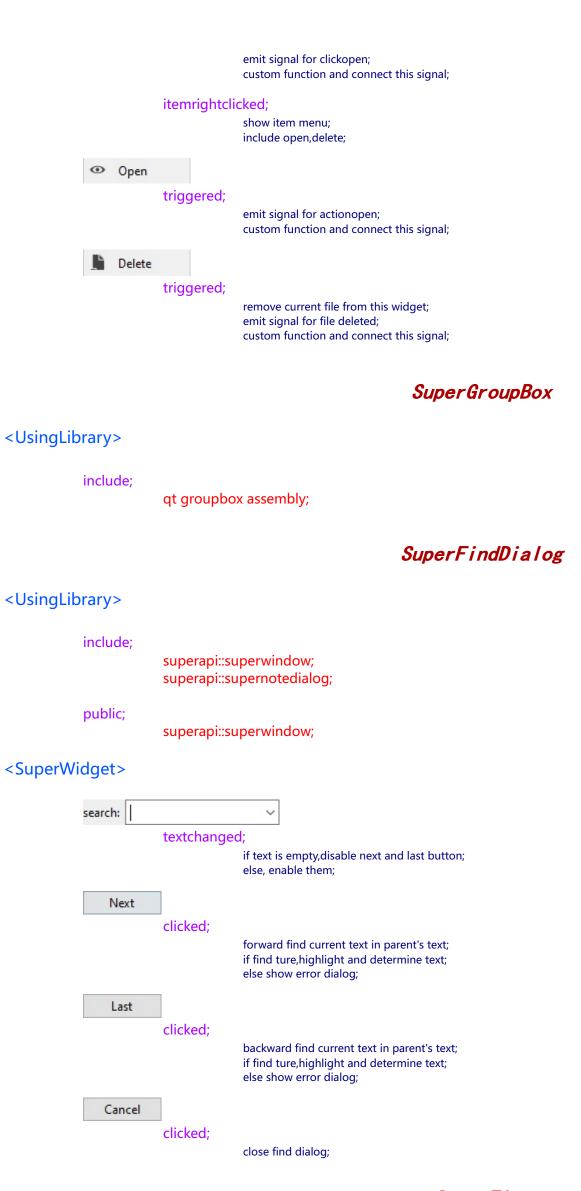
<SuperWidget>

Super File Manager Module nousercontrol; display current file type as title; clicked; determined last file that opened; ⊛ clicked; check all files are vaild or not; here input for search files... textchanged; if current text is not empty, search current text at treewidget; else show all items; Name Path headerrightclick; show table menu; include import super files, delete all files; triggered; open super filedialog and select file or files; if files exsits, skips this; else add files to treewidget; Delete All Files triggered; show super notedialog for make sure; if ok, clear all files; else close dialog and do nothing;

itemdoubleclicked;

D:/repos/QtWidget 6/

hitbricks.super



SuperFlac

<UsingLibrary>

include;

https://github.com/xiph/flac;

SuperFontDialog

<UsingLibrary>

include;

```
superapi::superwindow;
            public;
                        superapi::superwindow;
<SuperWidget>
                                  here for search font...
                        textchanged;
                                    if text is empty, display all font families;
                                    else, display contain text's families;
            Microsoft YaHei
                        itemdoubleclicked;
                                    return current font families;
                        itempressed;
                                    preview font families;
            SuperTools
                        nousercontrol;
                                    display families style;
                                                                 SuperHook
<UsingLibrary>
            include;
                        mircosoft windows api;
                                                               SuperLogger
<UsingLibrary>
            include;
                        superapi::supercore;
<SuperWidget>
                 Clear Browser
                        triggered;
                                    clear textbrowser;
            here will display wasapibox programe run logs!!!
                        nousercontrol;
                                    display programe run logs;
                                                                  SuperMp3
<UsingLibrary>
            include;
                        http://www.mpg123.de/;
                                                            SuperMultiMedia
<UsingLibrary>
            include;
                        superapi::supercore;
                        qt multimedia assembly;
                                                               SuperNetwork  
<UsingLibrary>
            include;
                        qt network assembly;
```

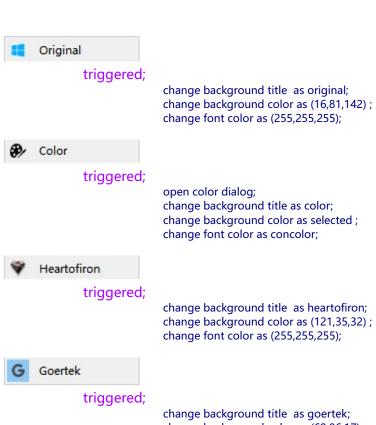
SuperNoteDialog

<UsingLibrary> include; superapi::superwindow; public; superapi::superwindow; <SuperWidget> Save Success!! nousercontrol; display message; Cancel clicked; close super notedialog; OK clicked; close super notedialog and emit signal; SuperPlot <UsingLibrary> include; https://www.qcustomplot.com/index.php; SuperProgressBarDialog <UsingLibrary> include; superapi::superwindow; public; superapi::superwindow; <SuperWidget> nousercontrol; display current progress; wait message... nousercontrol; display current message; Stop triggered; emit stop signal; custom function and connect this signal; Super Sender <UsingLibrary> include; superapi::supernotedialog; <SuperWidget> Input line 00 nousercontrol; display current super sender index; help textchanged; if text is empty, disable send button;

else if text contain <split> ,show error dialog and clear text;

Send clicked; emit signal include lineedit's text; custom function and connect this signal; ls Cyc: statechanged; change send mode, cycle or not; 1000 userinput; change cycle interval,unit(ms); SuperSerial <UsingLibrary> include; superapi::supercore; qt serialport assembly; Super Tab <UsingLibrary> include; qt widget assembly; Super TabWidget <UsingLibrary> include; qt tabwidget assembly; SuperWindow <UsingLibrary> include; superapi::supercore; public; qt qwidget; <SuperWidget> SuperTools 6.20220128.018 nousercontrol; display super window's title; clicked; set super windows minisize; clicked; set super windows maxisize; < clicked; set super windows normal; × clicked; close super windows; clicked; if Icon mode enabled, exec themes menu; $include\ original, color, heart of iron, goer tek;$

else ,enable send button;



change background title as goertek; change background color as (69,86,17); change font color as (255,255,255);

♥ V6.22.0224,S037.A112 - ×

doubleclicked;

if enable maximum mode, change size as normal or maxisize;

mousemove;

if mouse pressed, move super window;

1

mouseonborder;

if enable resize mode;

A cursor used for elements that are used to vertically resize top-level windows.

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mouseonborder;

if enable resize mode;

A cursor used for elements that are used to horizontally resize top-level windows.

5

mouseonborder;

if enable resize mode;

A cursor used for elements that are used to diagonally resize top-level windows at their top-left and bottom-right corners

Version Logs

<20220404 Version 1.22>

optization qfile permissions for read or write; optization openpath function; fix mouse clicked bugs for superfilemanager api;

<20220319 Version 1.21>

update supercore api; optization linespace,arrage function; fix superwindow api bugs; fix disable close button function bugs,add disable button function;

<20220316 Version 1.20>

update superfinddialog api; connect find next text function with combobox activate signal;

<20220313 Version 1.19>

update superhook api; add win32 user.lib;

<20220309 Version 1.18>

update superfilemanager api; import file add determined function;

<20220306 Version 1.17>

update superfiledialog api; use superfilesystemmodel public qfilesystemmodel; expand default path at init;

<20220304 Version 1.16>

remove supervisa api; remove superwidgettimer api;

<20220301 Version 1.15>

update supertab api; replace creat cache file at super.dll as at supertab api; add cache function,include creat file,creat folder;

<20220228 Version 1.14>

update superwindow api; add title icon mouse enter and leave function;

<20220225 Version 1.13>

update superwindow api; add signal after show function;

<20220222 Version 1.12>

update supercore api; optization code;

<20220215 Version 1.11>

update superwindow api; update change window status function;

<20220215 Version 1.10>

update superfilemanager api; add search text parse id item column; update superfiledialog api; replace scroll mode item as pixel;

<20220214 Version 1.09>

update superfilemanager api; remove timer for emit logs,add reset index function when delete files;

<20220212 Version 1.08>

update superlogger api; add transfercodec function,add openfilepath function; update superfilemanager api; add open file path function,add check file vaild function,add id for files;

<20220211 Version 1.07>

update supercore api; update supercore::runcommand function; update superfiledialog api; fix superfiledialog get filename or foldername function bugs; update superwindow::addmenu function; add addseparator parameter;

<20220209 Version 1.06>

update supertab api; add readme function; update superlogger api; add clear textbrowser function, displaylog function; update supercore api; remove textbrowser function, displaylog function;

<20220209 Version 1.05>

update supermultimedia api; replace write data at run function with emit signal at main thread;

<20220207 Version 1.04>

add supertab api; add supertabwidget api; add supergroupbox api;

<20220205 Version 1.03>

supermultimedia playwav class add channel parameter;

<20220130 Version 1.02>

supermultimedia playwav class add timer for determine filepos;

<20220129 Version 1.01>

first version released; update super window's icon when at deactivate status;

<20220128 Version 1.00>

first version released;