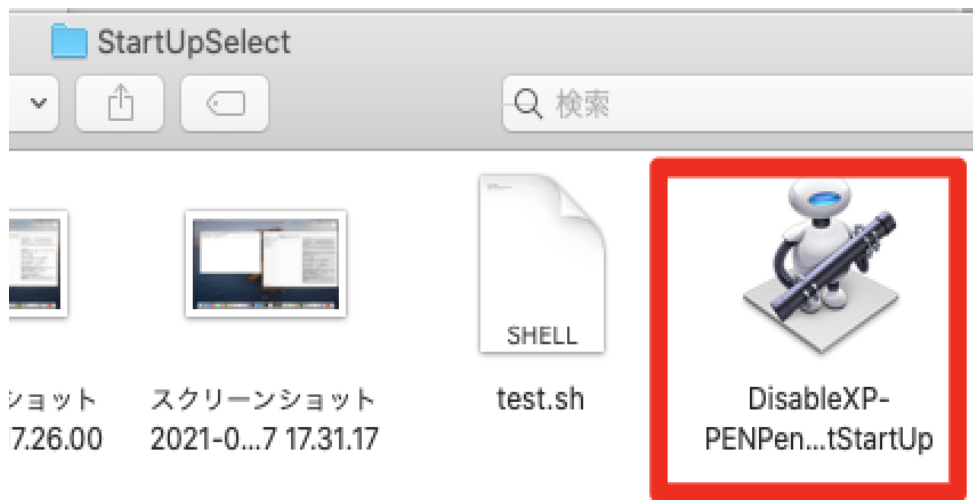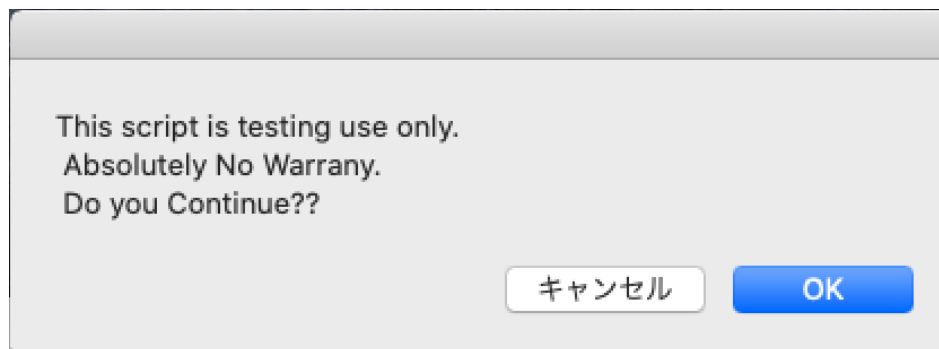# How To Use DisableXP-PENPentabletStartUp.app

1.DoubleClick DisableXP-PENPentabletStartUp.app
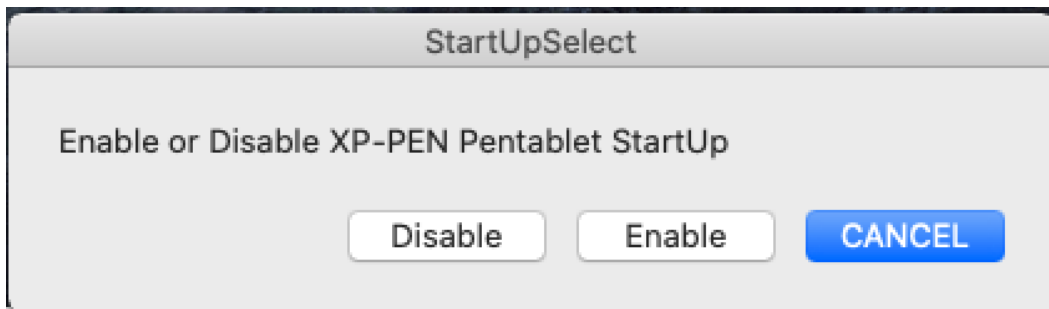

2.Read Note
  --This is testing use only.
  --Absolutely No Warrantly.
  --contact e-mail is jp-support@xp-pen.com

3.Select The Work
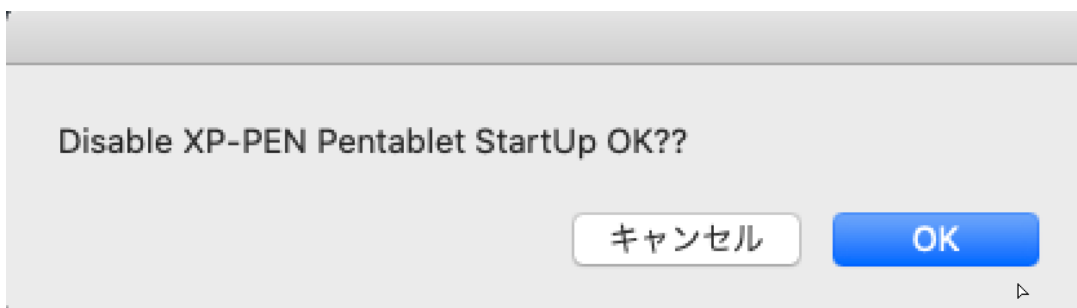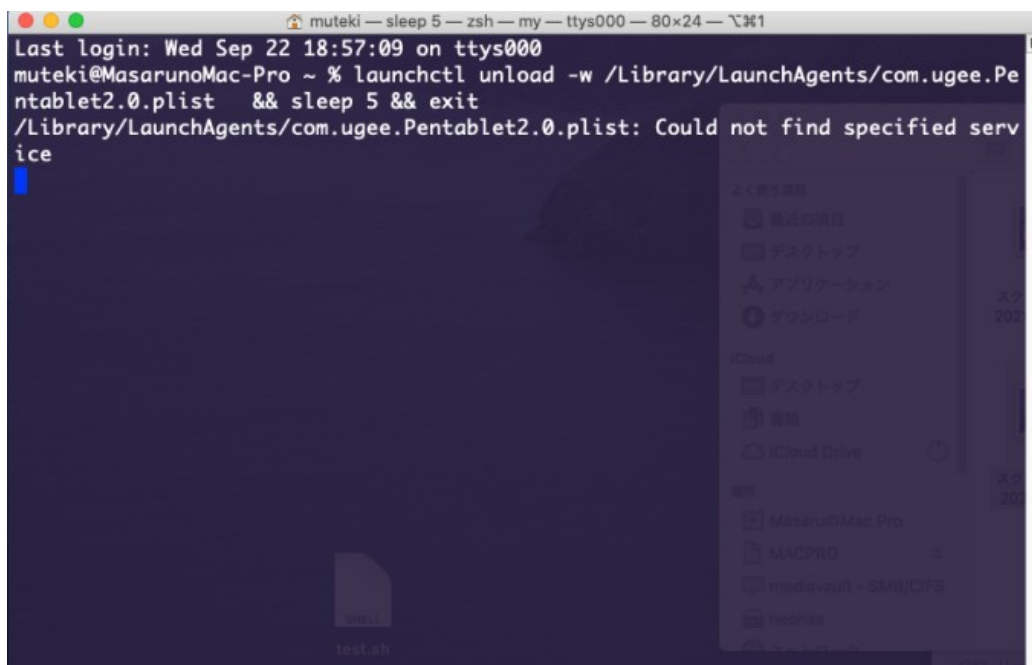Disable Startup,Enable Startup

4.Verify Continue

5.Progressing Terminal Window appears

6.Finished

Disabled XP-PEN Pentablet Start Up

キャンセル   OK

7.Memo
This script is very simple.
Used no root priviledge.
I believe this is harmless.

8,SourceCode
on run {input, parameters}

 --There are 3 slectable Buttonts--
 --"Disable"::Disable Start Up XP-PEN Pentablet
 --"Enable"::Enable Start Up XP-PEN Pentablet
 --"CANCEL":Cancel This Script
 --This is testing use only.
 --Absolutely No Warrantly.
 --contact e-mail is jp-support@xp-pen.com

 display dialog "This script is testing use only.
Absolutely No Warrany.
Do you Continue??"

 display dialog "Enable or Disable XP-PEN Pentablet StartUp " buttons {"Disable",
"Enable", "CANCEL"} default button 3 with title "StartUpSelect"

 set BtnReturned to result
 set SelectBtn to button returned of BtnReturned

 if SelectBtn = "Disable" then
  -- "UnLoadPentablet"
  display dialog "Disable XP-PEN Pentablet StartUp OK??"
  tell application "Terminal"
   activate
   do script "launchctl unload -w
/Library/LaunchAgents/com.ugee.Pentablet2.0.plist && sleep 5 && exit"
   delay 5
  end tell
  do shell script "osascript -e 'display dialog \"Disabled XP-PEN Pentablet Start Up\"'"
  log "Disable"

 else if SelectBtn = "Enable" then
  display dialog "Enable XP-PEN Pentablet StartUp OK??"
  tell application "Terminal"
   activate
   do script "launchctl load -w
/Library/LaunchAgents/com.ugee.Pentablet2.0.plist && sleep 5 && exit"
   delay 5
  end tell
  tell application "System Events" to tell process "Finder"
   activate

  end tell

  do shell script "osascript -e 'display dialog \"Enabled XP-PEN Pentablet Start Up\"'"

  log "Enable"

 else if SelectBtn = "CANCEL" then

```
                do shell script "osascript -e 'display dialog \"Canceled XP-PEN Pentablet Start Up\"'"

                log "Cancel"
        end if


        return input
end run
```