ACUVANCE

How to install the firmware rewrite tool
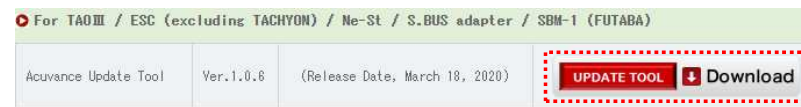
Introduction

① The copyright of this software belongs to ACUVANCE Corporation.
② We are not responsible for any liability for any accidental, consequential or indirect damages (including PC breakage) including the loss of data at the time of using this software.
③ This software is an update tool dedicated to ACUVANCE brushless system. It's not compatible with other companies' products.
④This product is Windows application only.
(Compatible OS) Windows XP / Vista / 7 / 8 / 8.1 / 10 / 11   32 bit and 64 bit
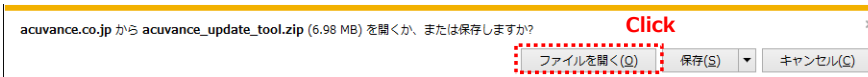
How to install

Ⅰ Download the rewriting tool setup file from the ACUVANCE home page

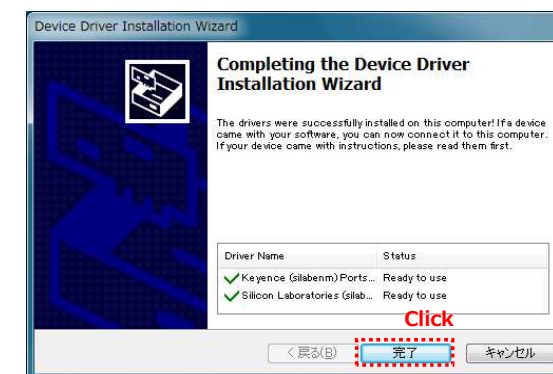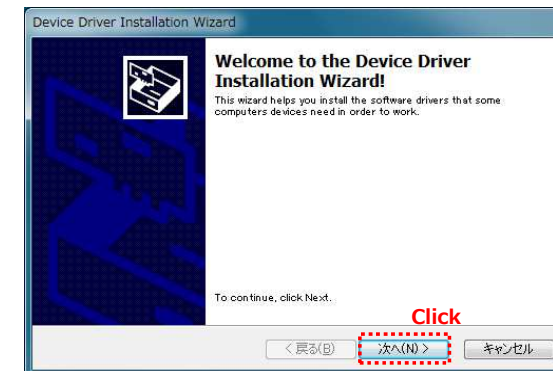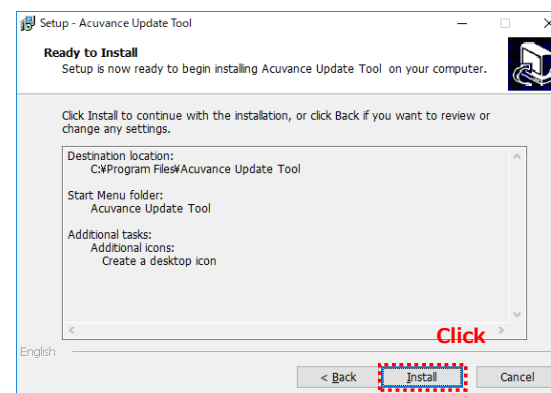Ⅰ-① Download the rewriting tool from our homepage (Download is free of charge)

For TAOⅢ / ESC (excluding TACHYON) / Ne-St / S.BUS adapter / SBM-1 (FUTABA)

Acuvance Update Tool	Ver.1.0.6	(Release Date, March 18, 2020)	UPDATE TOOL ⬇ Download

Click

Ⅰ-② Click Open file (O).

Click
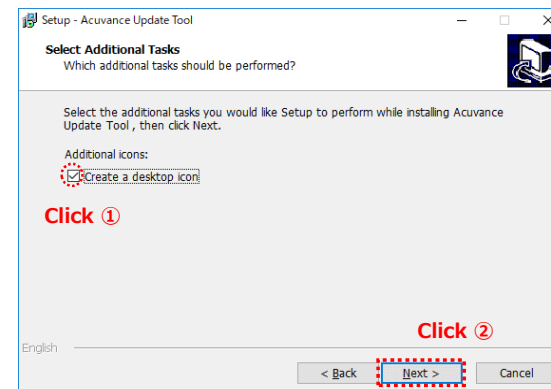acuvance.co.jp から acuvance_update_tool.zip (6.98 MB) を開くか、または保存しますか?
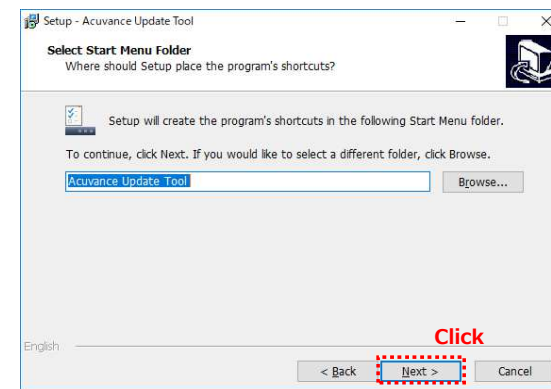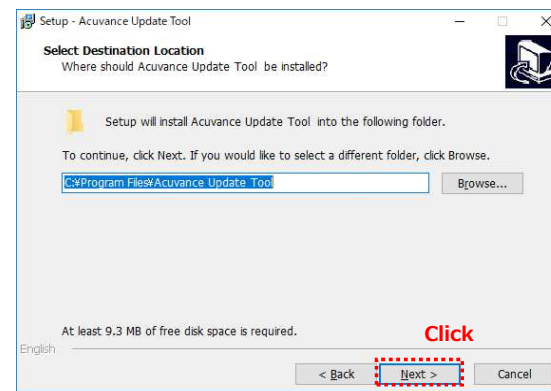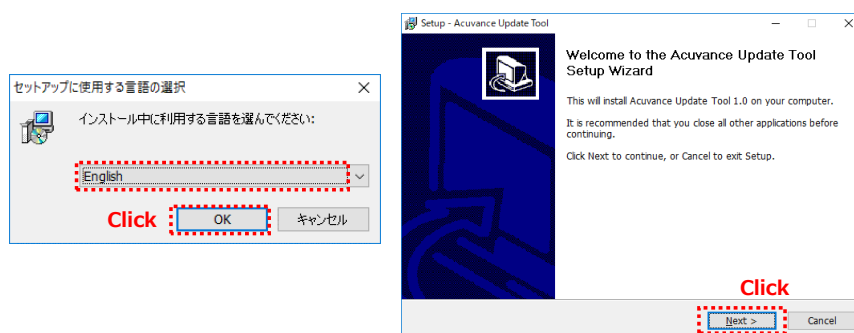ファイルを開く(O)   保存(S)   キャンセル(C)

Ⅰ-③ If you have [ACUVANCE Update Tool.exe] in the opened folder, download of the setup file is complete. Continue the installation steps.

Ⅱ Install rewriting tool on PC.

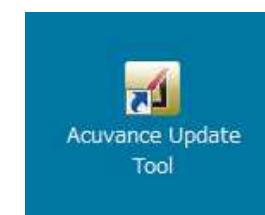Ⅱ-① Double-click [ACUVANCE Update Tool.exe] downloaded in Ⅰ - ③.

Ⅱ-② In the "User Account Control" window, click "Yes" if the message "Do you want to allow the program from the following unknown publisher to change to the computer?".

Ⅱ-③ Follow the setup screen and click on the red frame icon below to install.

セットアップに使用する言語の選択
インストール中に利用する言語を選んでください:
English
Click   OK   キャンセル

Welcome to the Acuvance Update Tool Setup Wizard
This will install Acuvance Update Tool 1.0 on your computer.
It is recommended that you close all other applications before continuing.
Click Next to continue, or Cancel to exit Setup.
Click
Next >   Cancel

Setup - Acuvance Update Tool
Select Destination Location
Where should Acuvance Update Tool be installed?

Setup will install Acuvance Update Tool into the following folder.

To continue, click Next. If you would like to select a different folder, click Browse.

C:\Program Files\Acuvance Update Tool   Browse...

At least 9.3 MB of free disk space is required.   **Click**
English
< Back   Next >   Cancel

Setup - Acuvance Update Tool
Select Start Menu Folder
Where should Setup place the program's shortcuts?

Setup will create the program's shortcuts in the following Start Menu folder.

To continue, click Next. If you would like to select a different folder, click Browse.

Acuvance Update Tool   Browse...

Click
English
< Back   Next >   Cancel

Setup - Acuvance Update Tool
Select Additional Tasks
Which additional tasks should be performed?

Select the additional tasks you would like Setup to perform while installing Acuvance Update Tool, then click Next.

Additional icons:
☑ Create a desktop icon
Click ①

Click ②
English
< Back   Next >   Cancel

Setup - Acuvance Update Tool
Ready to Install
Setup is now ready to begin installing Acuvance Update Tool on your computer.

Click Install to continue with the installation, or click Back if you want to review or change any settings.

Destination location:
    C:\Program Files\Acuvance Update Tool

Start Menu folder:
    Acuvance Update Tool

Additional tasks:
    Additional icons:
        Create a desktop icon

Click
English
< Back   Install   Cancel

Device Driver Installation Wizard
Welcome to the Device Driver Installation Wizard!
This wizard helps you install the software drivers that some computers devices need in order to work.

To continue, click Next.
Click
< 戻る(B)   次へ(N) >   キャンセル

Device Driver Installation Wizard
Completing the Device Driver Installation Wizard
The drivers were successfully installed on this computer! If a device came with your software, you can now connect it to this computer. If your device came with instructions, please read them first.

Driver Name	Status
✓ Keyence (silabenm) Ports...	Ready to use
✓ Silicon Laboratories (silab...	Ready to use

Click
< 戻る(B)   完了   キャンセル

Installation of the rewriting tool for XARVIS・AIRIA・Ne-St is complete.
※The following icons are created on the desktop.

Acuvance Update Tool

How to update TAOⅢ　　※Please install the common rewriting tool in advance.　　No update device kit is used to update TAOⅢ

Preparation

Ⅰ Download the firmware for TAOⅢ from the homepage

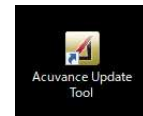**Ⅰ-①** Click the TAOⅢ firmware download button on the TAOⅢ product page on our website.（(Download is free))

Click

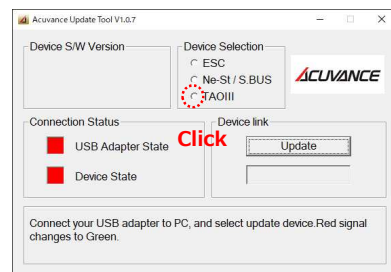| 0C.00.A1.23 | Ver.2.0 | (公開日2021年12月24 | **TAOⅢ** ⬇ Download |

Ⅰ-② Click Open file

Click

| Ver.2.00(18.4KB)について行う操作を選んでください。 | 開く | 保存 | ⌃ | キャンセル | ✕ |

Ⅰ-③ If [【Ver.○.○】0C.00.○○.00.upd] is found in the opened folder, downloading of the firmware file is completed. Since this file is used in the later process (Ⅲ - ②), please check the storage location (desktop etc).

Ⅱ Check if the PC recognizes TAOⅢ

Ⅱ-① Double-click the icon of the common rewrite tool to start the rewrite tool.

Acuvance Update Tool

Ⅱ-② In the device selection, select (click) "TAOⅢ".

Click

Connect your USB adapter to PC, and select update device.Red signal changes to Green.

Ⅱ-③ Use the USB cable that came with TAOⅢ to connect your PC to the TAOⅢ micro USB terminal.

(A) PC

(B) USB ケーブル
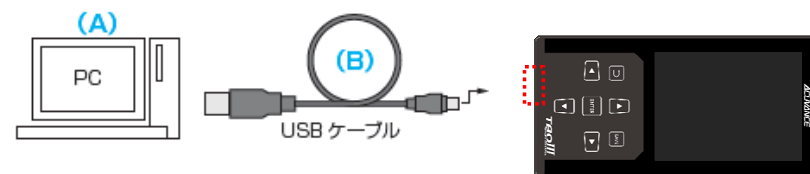
Do not connect ESC and TAOⅢ when updating

Ⅱ-④ When TAOⅢ is connected and the PC recognizes it normally, the firmware currently installed in TAOⅢ is displayed in "Software version", and "USB adapter connection status" and "Device connection status" are switched from red to green.
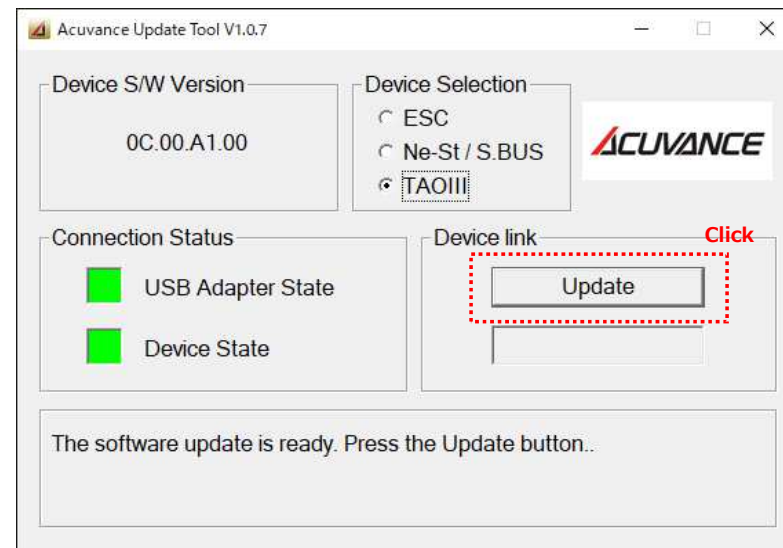(If it does not switch, repeat connecting
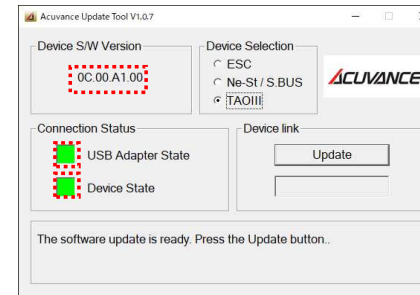
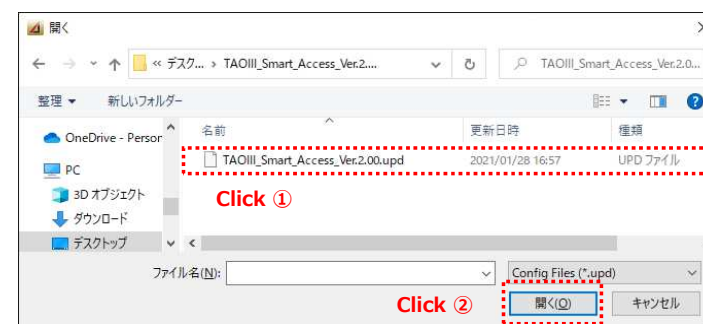**Now you are ready to update. Please continue to Ⅲ-①.**
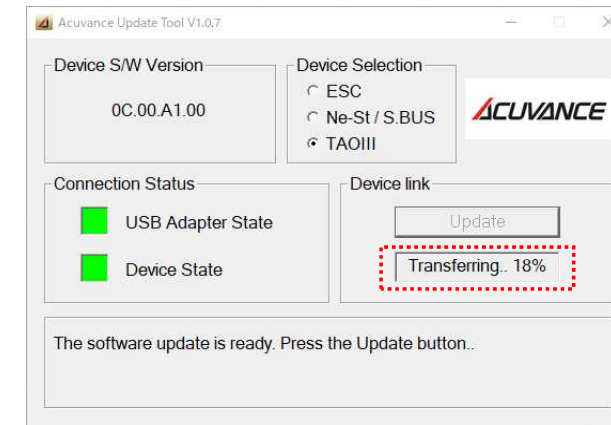
Update TAOⅢ

Ⅲ Update TAOⅢ

Ⅲ-① From the state of Ⅱ-④, click "Start".

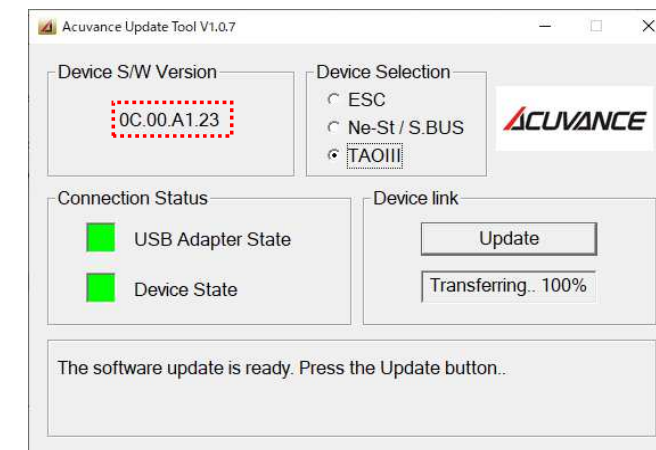Acuvance Update Tool V1.0.7
Device S/W Version: 0C.00.A1.00
Device Selection: ESC / Ne-St / S.BUS / TAOIII
Connection Status: USB Adapter State / Device State
Device link: **Click** Update
The software update is ready. Press the Update button..

Ⅲ-③ Click the firmware downloaded in「Ⅰ」to select it, and then click

開く ≪ デスク... › TAOIII_Smart_Access_Ver.2....
名前: TAOIII_Smart_Access_Ver.2.00.upd　2021/01/28 16:57　UPD ファイル
Click ①
ファイル名(N): Config Files (*.upd)
Click ② 開く(O)　キャンセル

Ⅲ-④ The update will start and the percentage count will start to

Acuvance Update Tool V1.0.7
Device S/W Version: 0C.00.A1.00
Device Selection: ESC / Ne-St / S.BUS / TAOIII
Connection Status: USB Adapter State / Device State
Device link: Update / Transferring.. 18%
The software update is ready. Press the Update button..

Ⅲ-⑤ When it reaches 100 percent, the software version display will be updated. This completes the TAOⅢ update.

Acuvance Update Tool V1.0.7
Device S/W Version: 0C.00.A1.23
Device Selection: ESC / Ne-St / S.BUS / TAOIII
Connection Status: USB Adapter State / Device State
Device link: Update / Transferring.. 100%
The software update is ready. Press the Update button..
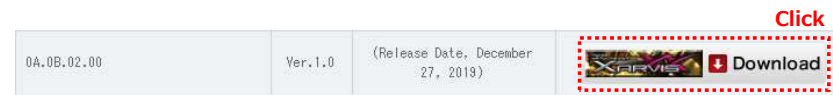
This completes the update.
Remove the USB cable from TAOⅢ and enjoy the latest features.

How to update XARVIS XX　　※Please install the common rewriting tool in advance.　　※Please prepare Update Device Kit III (OP-15083) or II (OP-15064) separately.

Preparation

Ⅰ Download the firmware for XARVIS XX from the homepage

Ⅰ-① Click the Download Firmware for XARVIS XX button on the XARVIS XX product page on our homepage.（(Download is free)）

Click

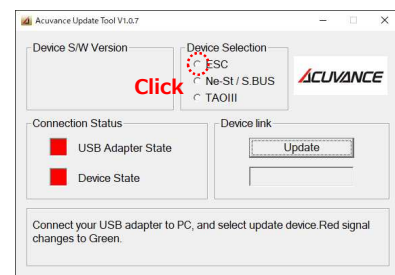| 0A.0B.02.00 | Ver.1.0 | (Release Date, December 27, 2019) | XARVIS ↓ Download |

Ⅰ-② Click Open file

Click

xarvis-xx_ver.1.0.zip (18.4 KB) について行う操作を選んでください。
場所: acuvance.co.jp　　　　開く　　保存　　∧　　キャンセル　　✕

Ⅰ-③ If there is [[Ver. 〇. 〇] 0A.0B. 〇〇 .00.kyc] in the opened folder, the firmware file download is complete.This file will be used in the later process (Ⅲ-②), so please check the storage location (desktop, etc.).

Ⅱ Confirm whether the PC recognizes the USB

Ⅱ-① Double-click the icon of the rewriting tool for XARVIS・AIRIA・Ne-St and start the rewriting tool.

Acuvance Update Tool

Ⅱ-② In the device selection, select (click) ESC.

Click

Ⅱ-③ Connect the PC (A) and the USB adapter (C) using the USB cable (B) of the update device kit.
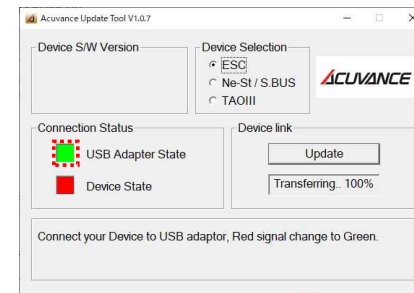
(A) PC　(B) USB ケーブル　(C) USB アダプタ

If the installation of the device driver does not complete normally, please refer to the following solution.
"How to deal with when the USB adapter does not start properly (the LED does not change from red to green) only after downloading Tachyon Tao exclusive update tool and Tachyon Airier exclusive update tool (PDF)"
"What to do when" USB adapter connection status "does not change from red to green using Windows 8 or later PC"(The PDF file is in the rewriting tool download page)

Ⅱ-④ If "USB adapter connection status" switches from red to green, the PC has recognized the USB adapter properly.
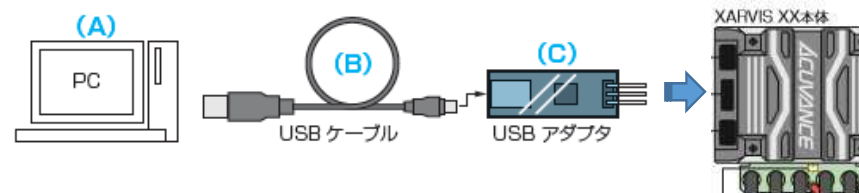
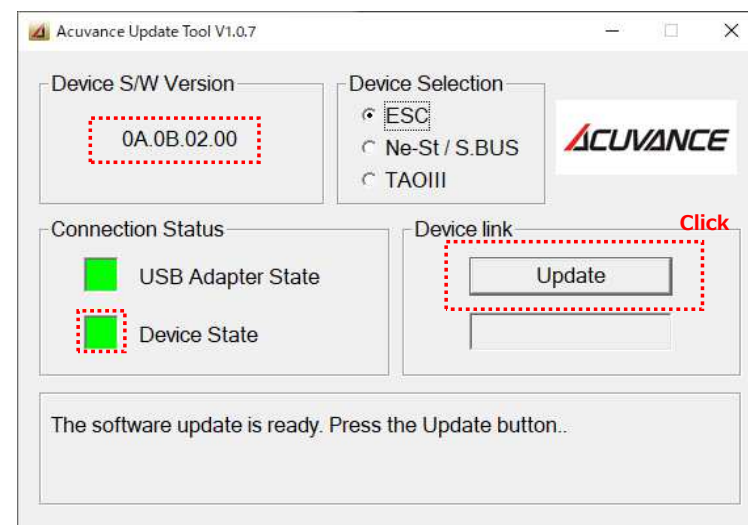**Now you are ready to update. Please continue to Ⅲ-①.**

Update XARVIS XX

Ⅲ Update XARVIS XX

Be sure to remove the battery from the XARVIS XX when updating
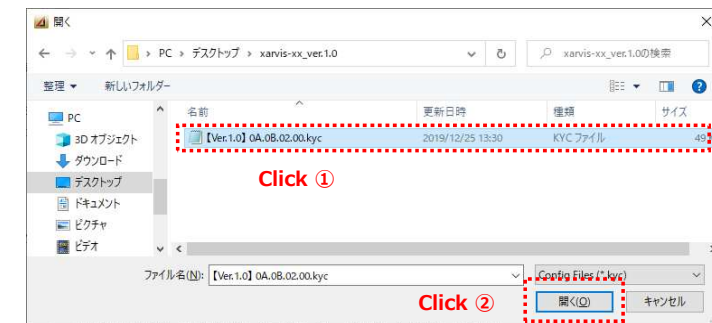
Ⅲ-① Update starts from the state of Ⅱ-④. First, connect the USB adapter (C) and the LINK terminal of XARVIS XX with an RX cable (RX cable for XARVIS XX, etc.).
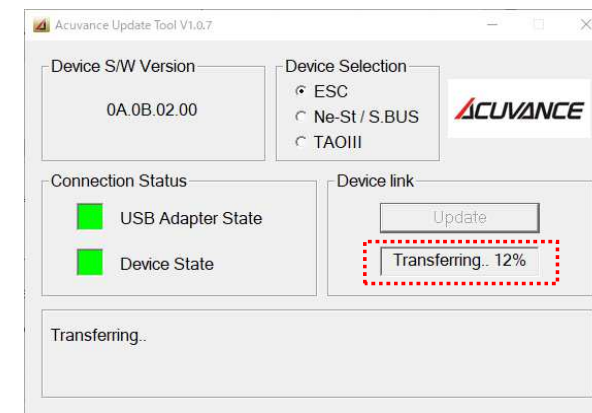
(A) PC　(B) USB ケーブル　(C) USB アダプタ　XARVIS XX本体

Ⅲ-② When the XARVIS XX is connected and the PC recognizes the XARVIS XX normally, the "Software Version" shows the firmware currently installed in the XARVIS XX, and the "Device Connection Status" switches from red to green. (If it does not switch, repeat connecting and disconnecting the RX cable until it switches.)
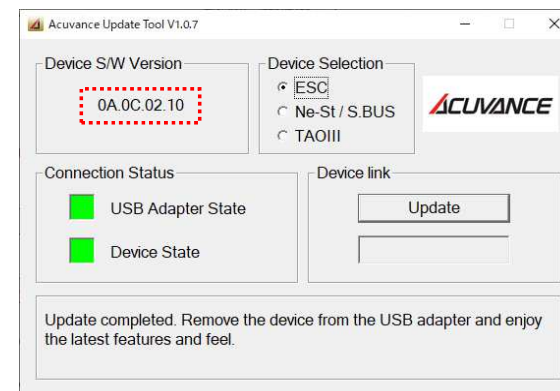
Device S/W Version: 0A.0B.02.00
Click — Update

The software update is ready. Press the Update button..

Ⅲ-③ Click the firmware downloaded in Ⅰ to select it, and then click "Open".

Click ①

Click ②

Ⅲ-④ The update will start and the percentage count will start to

Device S/W Version: 0A.0B.02.00
Transferring.. 12%

Ⅲ-⑤ When it reaches 100 percent, the software version display will be updated.

Device S/W Version: 0A.0C.02.10
Update completed. Remove the device from the USB adapter and enjoy the latest features and feel.

This completes the update. Remove the cable from the XARVIS XX and enjoy the latest
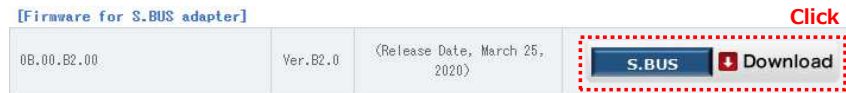
How to update the S.BUS adapter (OP-15067)

※Please prepare the update device kit III (OP-15083) or II (OP-15064) and the conversion cable for updating the S.BUS adapter (OP-
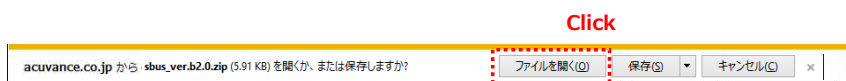
Preparation

Ⅰ Download the S.BUS adapter firmware from the homepage

Ⅰ-① Click the "For S.BUS Adapter" firmware download button on the XARVIS XX product page on our homepage. （Download is free）

Click

[Firmware for S.BUS adapter]

0B.00.B2.00	Ver.B2.0	(Release Date, March 25, 2020)	S.BUS ⬇Download

Ⅰ-② Click Open File.

Click

acuvance.co.jp から sbus_ver.b2.0.zip (5.91 KB) を開くか、または保存しますか？　ファイルを開く(O)　保存(S)▼　キャンセル(C)　✕

Ⅰ-③ If there is [[Ver.B ○ .0] 0B.00.B ○ .00.upd] in the opened folder, the firmware file download is complete. This file will be used in a later process (III-③), so check the storage location (desktop, etc.).

Ⅱ Check if the PC recognizes the USB adapter

Ⅱ-① Double-click the icon of the common rewrite tool to start the rewrite tool.

Acuvance Update Tool

Ⅱ-② In the device selection, select (click) Ne-St / S.BUS.

Click
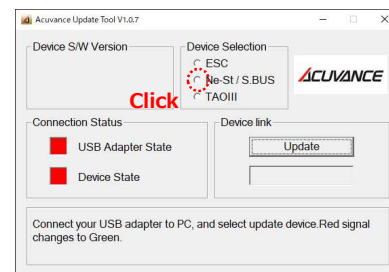
Ⅱ-③ Use the USB cable (B) of the update device kit to connect the PC (A) and the USB adapter (C). Only when the USB adapter is connected to the PC for the first time, the device driver software installation message is displayed at the bottom right of the

(A) PC (B) USB ケーブル (C) USB アダプタ

Ⅱ-④ If the "USB adapter connection status" changes from red to green, the PC normally recognizes the USB adapter.
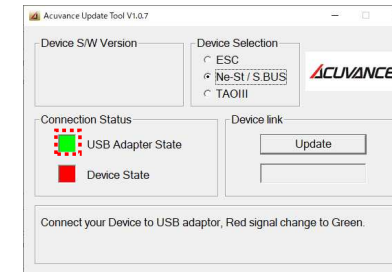
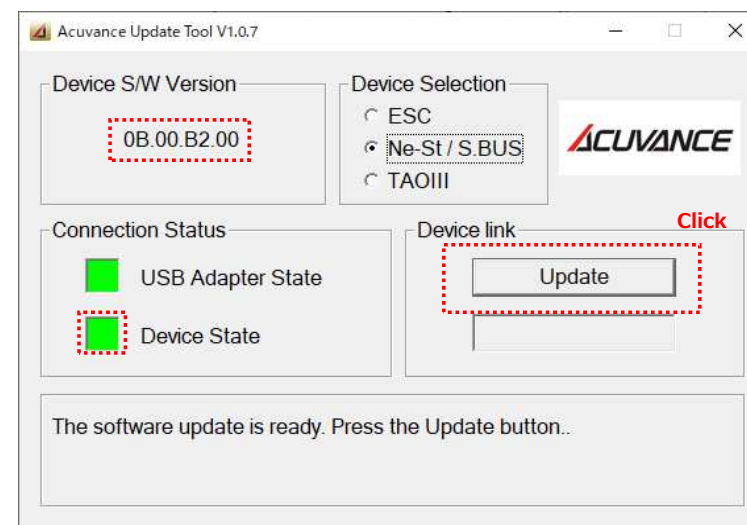**Now you are ready to update. Please continue to III-①.**

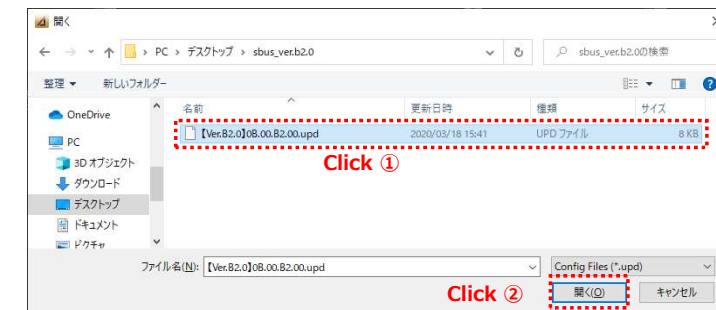### Update the S.BUS adapter

Ⅲ Update the S.BUS adapter

Ⅲ-① Update starts from the state of Ⅱ-④. First, connect the S.BUS adapter to the PC using "Update Device Kit III or II" and "S.BUS Adapter Update Conversion Cable (OP-15095)" as shown below.
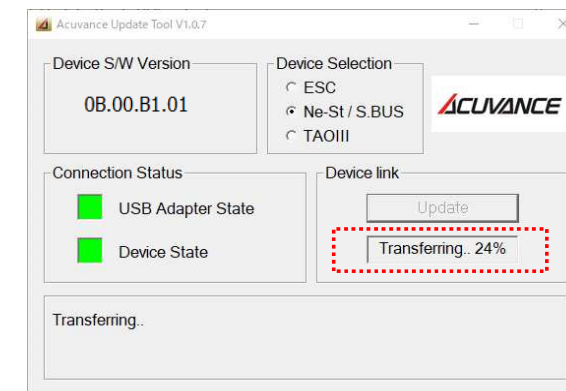
S.BUSアダプタ／SBM-1
RX側コネクタは接続不要
変換ケーブル (OP-15095)
update device kit
USBケーブルでPCに接続
LINK端子側コネクタ
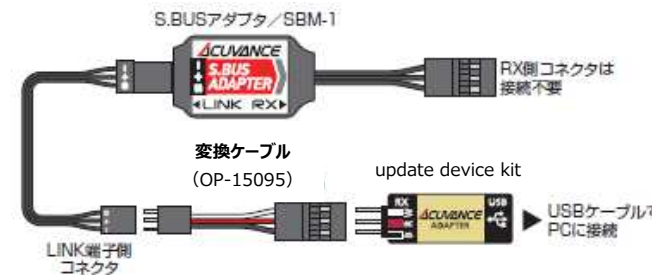
Ⅲ-② When the S.BUS adapter is connected and the PC recognizes it normally, the firmware currently installed in the S.BUS adapter is displayed in "Software version", and the "Main unit connection status" switches from red to green.
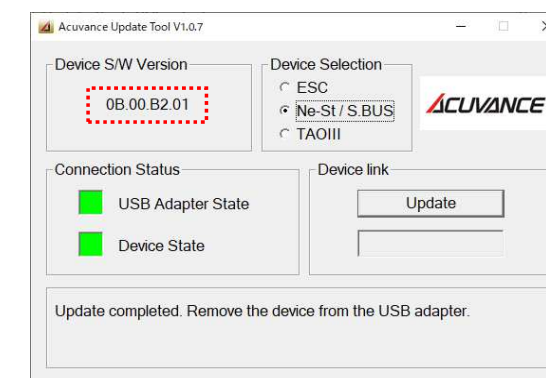Then click "Start".

Device S/W Version
0B.00.B2.00
Device Selection
○ ESC
● Ne-St / S.BUS
○ TAOIII
Connection Status
USB Adapter State
Device State
Device link
Click
Update
The software update is ready. Press the Update button..

Ⅲ-③ Click the firmware downloaded in I to select it, and then click "Open".

Click ①
[Ver.B2.0]0B.00.B2.00.upd
Click ②

Ⅲ-④ The update will start and the percentage count will start to

Device S/W Version
0B.00.B1.01
Device Selection
○ ESC
● Ne-St / S.BUS
○ TAOIII
Connection Status
USB Adapter State
Device State
Device link
Update
Transferring.. 24%
Transferring..

Ⅲ-⑤ When it reaches 100 percent, the software version display will be updated.

Device S/W Version
0B.00.B2.01
Device Selection
○ ESC
● Ne-St / S.BUS
○ TAOIII
Connection Status
USB Adapter State
Device State
Device link
Update
Update completed. Remove the device from the USB adapter.

This completes the update. Remove the S.BUS adapter from the cable and enjoy the latest

How to update of XARVIS ※ Please finish installing the rewriting tool for XARVIS・AIRIA・Ne-St in advance (Updates are still available as before with the old rewrite tool [Update - 8051]) ※ Please separately prepare the update device kit (OP - 87052 or OP - 15083)
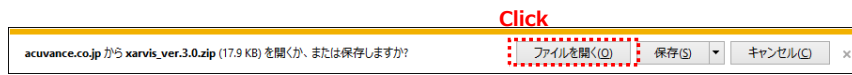
Preparation

Ⅰ Download XARVIS firmware from the website

Ⅰ-① Click on the download icon of "firmware for XARVIS" in our website, [product update]. (Download is free of charge)

For XARVIS			**Click**
0A.00.F0.11	Ver.3.0	(Release Date, April 11, 2018)	XARVIS ⬇ Download

Ⅰ-② Click Open file (O).

Click

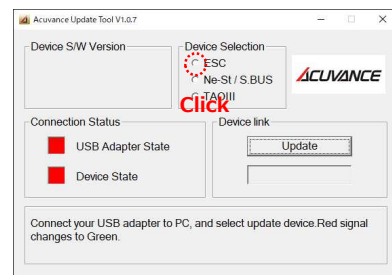acuvance.co.jp から xarvis_ver.3.0.zip (17.9 KB) を開くか、または保存しますか？ | ファイルを開く(O) | 保存(S) ▾ | キャンセル(C) | ✕

Ⅰ-③ If [XARVIS Ver. ○. ○. Kyc] is found in the opened folder, downloading of the firmware file is completed. Since this file is used in the later process (Ⅲ - ②), please check the storage location (desktop etc).
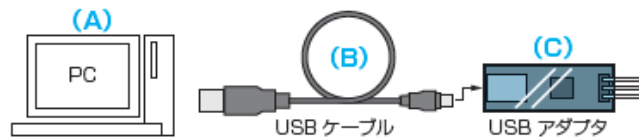
Ⅱ Confirm whether the PC recognizes the USB adapter.

Ⅱ-① Double-click the icon of the rewriting tool for XARVIS・AIRIA・Ne-St and start the rewriting tool.

Acuvance Update Tool

Ⅱ-② In the device selection, select (click) ESC.

Acuvance Update Tool V1.0.7
Device S/W Version — Device Selection: ESC / Ne-St / S.BUS / TAOIII **Click**
Connection Status — USB Adapter State / Device State — Device link: Update
Connect your USB adapter to PC, and select update device. Red signal changes to Green.

Ⅱ-③ Connect the PC (A) and the USB adapter (C) using the USB cable (B) of the update device kit.
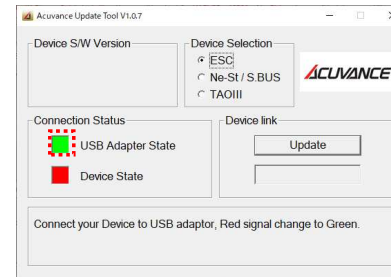
(A) PC — (B) USB ケーブル — (C) USB アダプタ

If the installation of the device driver does not complete normally, please refer to the following solution.
"How to deal with when the USB adapter does not start properly (the LED does not change from red to green) only after downloading Tachyon Tao exclusive update tool and Tachyon Airier exclusive update tool (PDF)"
"What to do when" USB adapter connection status "does not change from red to green using Windows 8 or later PC"(The PDF file is in the rewriting tool download page)

Ⅱ-④ If "USB adapter connection status" switches from red to green, the PC has recognized the USB adapter properly.

Acuvance Update Tool V1.0.7
Device S/W Version — Device Selection: ESC / Ne-St / S.BUS / TAOIII
Connection Status — USB Adapter State / Device State — Device link: Update
Connect your Device to USB adaptor, Red signal change to Green.

**This completes preparation for updating. Continue to Ⅲ - ①.**

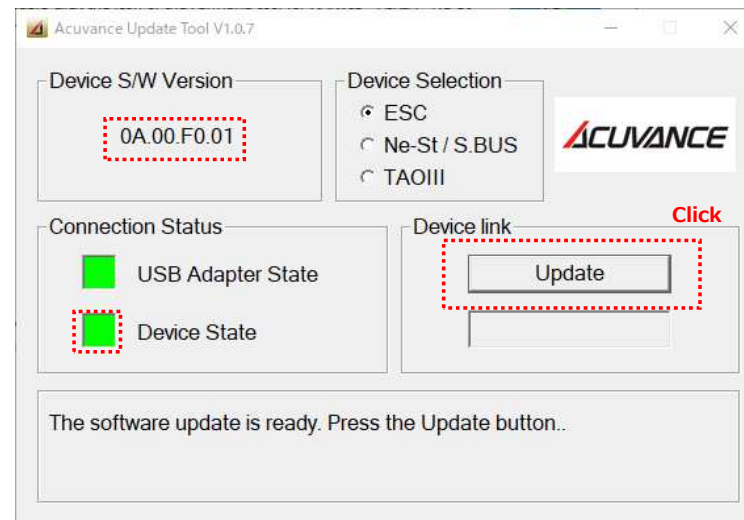## Updating XARVIS

Ⅲ Updating XARVIS

Be sure to remove the battery from the XARVIS when updating

Ⅲ-① Let's start updating from the state of Ⅱ - ④. First, connect the USB adapter (C) and XARVIS's LINK terminal with the RX cable (RX cable for XARVIS / AIRIA).
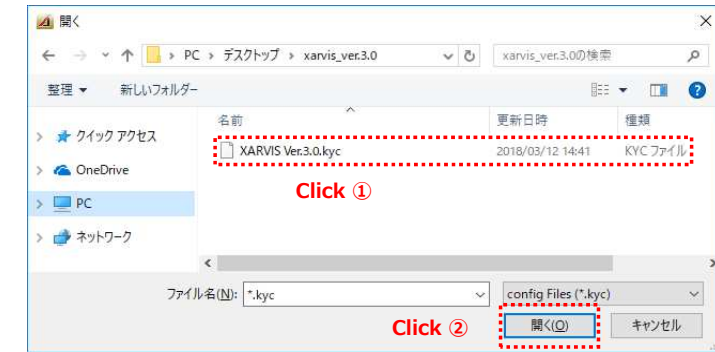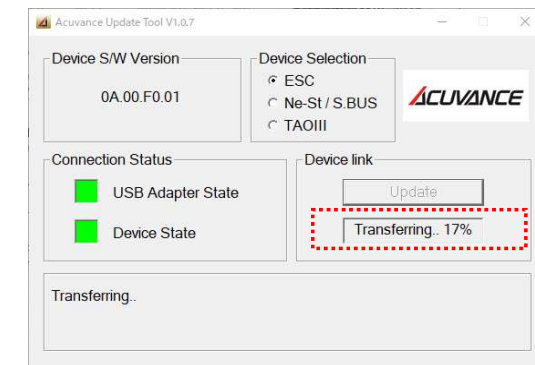* At this time, please never connect the battery to XARVIS.

XARVIS (ジャービス) ##

(A) PC — (B) USB ケーブル — (C) USB アダプタ
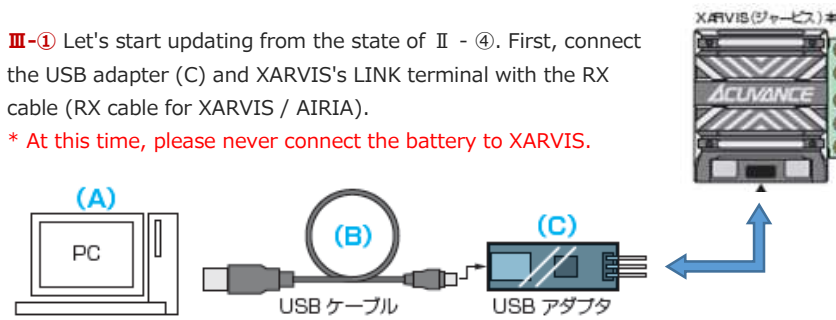
Ⅲ-② When XARVIS is connected and the PC recognizes XARVIS correctly, "firmware installed currently in XARVIS is displayed in" software version "and" main unit connection status "switches from red to green. (If it doesn't switch, repeat plugging and unplugging of the RX cable until it switches.)
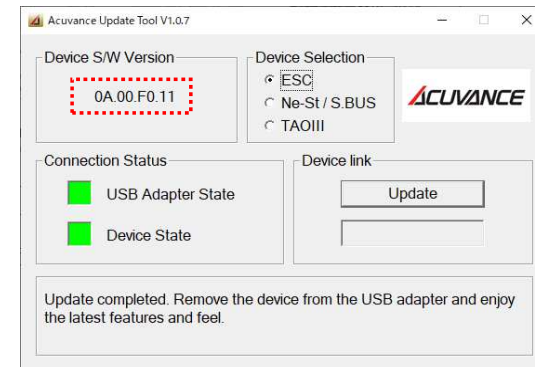Then click "Start".

Acuvance Update Tool V1.0.7
Device S/W Version: 0A.00.F0.01 — Device Selection: ESC / Ne-St / S.BUS / TAOIII
Connection Status — USB Adapter State / Device State — Device link: Update **Click**
The software update is ready. Press the Update button..

Ⅲ-③ Click the firmware downloaded with Ⅰ to make it selected, and click "Open".

開く
PC > デスクトップ > xarvis_ver.3.0
整理 新しいフォルダー
クイックアクセス / OneDrive / PC / ネットワーク
XARVIS Ver.3.0.kyc | 2018/03/12 14:41 | KYC ファイル **Click ①**
ファイル名(N): *.kyc | config Files (*.kyc)
Click ② | 開く(O) | キャンセル

Ⅲ-④ The update starts and the percentage count up starts.

Acuvance Update Tool V1.0.7
Device S/W Version: 0A.00.F0.01 — Device Selection: ESC / Ne-St / S.BUS / TAOIII
Connection Status — USB Adapter State / Device State — Device link: Update / Transferring.. 17%
Transferring..

Ⅲ-④ When it reaches 100%, "Update success" is displayed and the software version display is updated. XARVIS update is complete.

Acuvance Update Tool V1.0.7
Device S/W Version: 0A.00.F0.11 — Device Selection: ESC / Ne-St / S.BUS / TAOIII
Connection Status — USB Adapter State / Device State — Device link: Update
Update completed. Remove the device from the USB adapter and enjoy the latest features and feel.

This completes the update.
Remove XARVIS from the cable and please enjoy the latest performance.

ACUVANCE

How to update of Ne-St　　※Please finish installing the rewriting tool for XARVIS・AIRIA・Ne-St in advance　　※Please separately prepare the update device kit (OP - 87052 or OP - 15064)
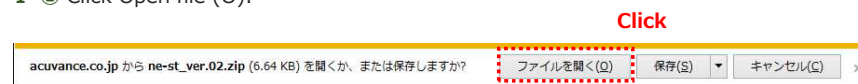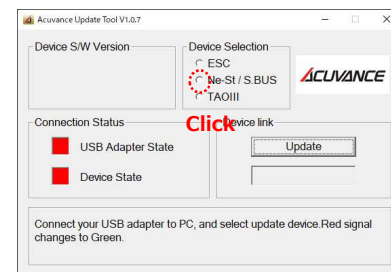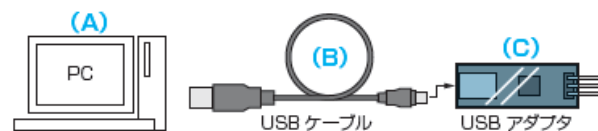
Preparation

Ⅰ Download Ne-St firmware from the website

Ⅰ-① Click on the download icon of "firmware for Ne-St" in our website, [product update]. (Download is free of charge)

Click

| 0B.10.F1.02 | Ver.2.0 | (Release Date, February 2, 2018) | Ne-St ⬇ Download |

Ⅰ-② Click Open file (O).

Click

acuvance.co.jp から **ne-st_ver.02.zip** (6.64 KB) を開くか、または保存しますか?　ファイルを開く(O)　保存(S) ▼　キャンセル(C)　✕

Ⅰ-③ If [Ne-St_Ver.○○.upd] is found in the opened folder, downloading of the firmware file is completed. Since this file is used in the later process (Ⅲ - ②), please check the storage location (desktop etc).

Ⅱ Confirm whether the PC recognizes the USB adapter.

Ⅱ-① Double-click the icon of the rewriting tool for XARVIS・AIRIA・Ne-St and start the rewriting tool.

Acuvance Update Tool

Ⅱ-② Click on Ne-St of DEVICE Selection.

Click

Ⅱ-③ Connect the PC (A) and the USB adapter (C) using the USB cable (B) of the update device kit.
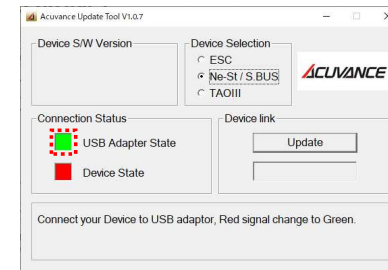
(A) PC　(B) USB ケーブル　(C) USB アダプタ

If the installation of the device driver does not complete normally, please refer to the following solution.
"How to deal with when the USB adapter does not start properly (the LED does not change from red to green) only after downloading Tachyon Tao exclusive update tool and Tachyon Airier exclusive update tool (PDF)"
"What to do when" USB adapter connection status "does not change from red to green using Windows 8 or later PC"　(The PDF file is in the rewriting tool download page)

Ⅱ-④ If "USB adapter connection status" switches from red to green, the PC has recognized the USB adapter properly.
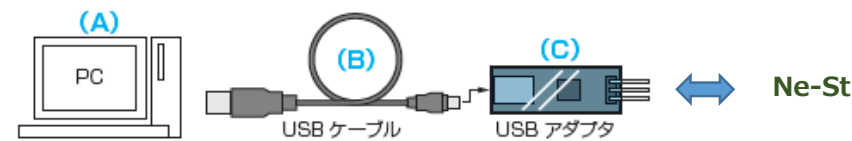
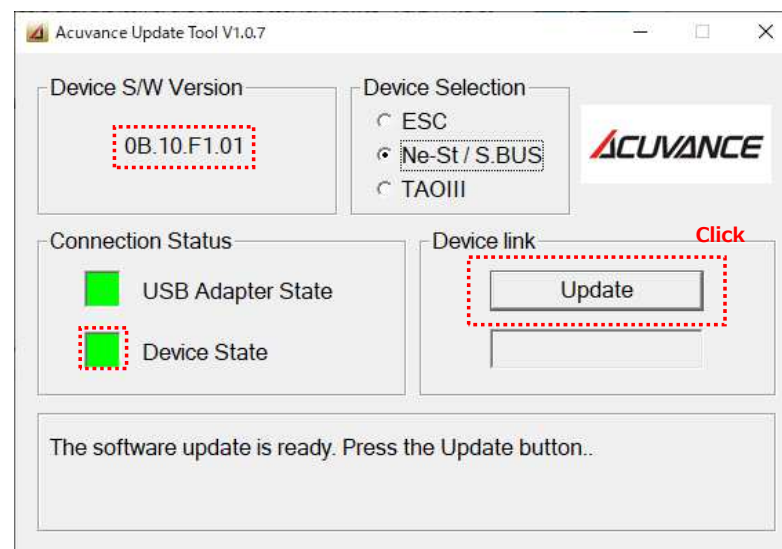**This completes preparation for updating. Continue to Ⅲ - ①.**

Updating Ne-St

Ⅲ Updating Ne-St

Ⅲ-① Let's start updating from the state of Ⅱ - ④. First, connect the USB adapter (C) and the Ne-StLINK terminal with the cable (XARVIS / AIRIA RX cable can not be used) included in the update device kit.
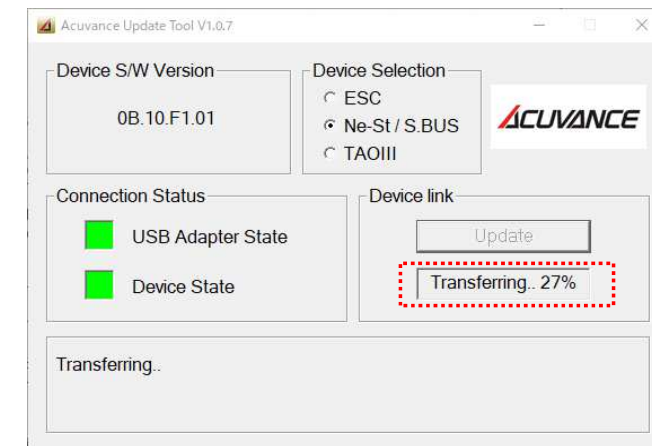
(A) PC　(B) USB ケーブル　(C) USB アダプタ　Ne-St

Ⅲ-② When Ne-St is connected and the PC recognizes Ne-St correctly, "firmware installed currently in Ne-St is displayed in" software version "and" main unit connection status "switches from red to green. (If it doesn't switch, repeat plugging and unplugging of the RX cable until it switches.)　Then click "Start".
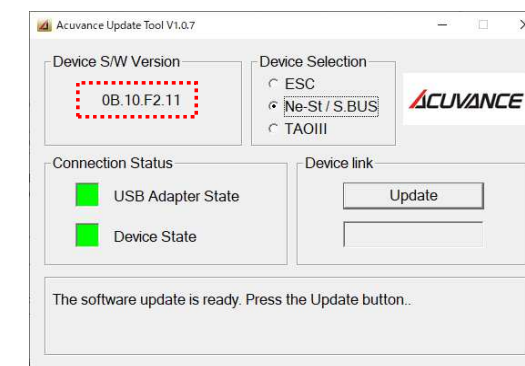
Click

Device S/W Version　0B.10.F1.01
Connection Status: USB Adapter State / Device State
Device link: **Update**
The software update is ready. Press the Update button..

Ⅲ-③ Click the firmware downloaded with Ⅰ to make it selected, and click "Open".

Click ①

Click ②　開く(O)

Ⅲ-④ The update starts and the percentage count up starts.

Device S/W Version　0B.10.F1.01
Connection Status: USB Adapter State / Device State
Device link: Transferring.. 27%
Transferring..

Ⅲ-④ When it reaches 100%, the software version display is updated. Ne-St update is complete.

Device S/W Version　0B.10.F2.11
Connection Status: USB Adapter State / Device State
Device link: Update
The software update is ready. Press the Update button..

This completes the update.
Remove the Ne-St from the cable and please enjoy the latest setting.

ACUVANCE

Preparation

Ⅰ Download AIRIA firmware from the website

Ⅰ-① Click on the download icon of "firmware for AIRIA" in our website, [product update]. (Download is free of charge)

Click

| B10f016.kyc(08.10.F0.16) | Ver.4.3 | (Release Date, August 9, 2016) | *TACHYON* ↓ Download |

Ⅰ-② Click Open file (O).

Click

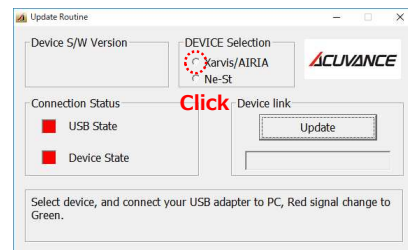acuvance.co.jp から b10f016.zip (17.1 KB) を開くか、または保存しますか？ ファイルを開く(O) 保存(S) ▼ キャンセル(C) ×

Ⅰ-③ If [B10f0○○.kyc] is found in the opened folder, downloading of the firmware file is completed. Since this file is used in the later process (Ⅲ - ②), please check the storage location (desktop etc).
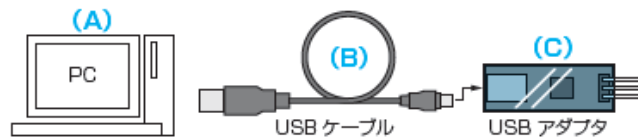
Ⅱ Confirm whether the PC recognizes the USB adapter.

Ⅱ-① Double-click the icon of the rewriting tool for XARVIS・AIRIA・Ne-St and start the rewriting tool.

Acuvance Update Tool

Ⅱ-② Click on XARVIS / AIRIA of DEVICE Selection.

Click

Ⅱ-③ Connect the PC (A) and the USB adapter (C) using the USB cable (B) of the update device kit.
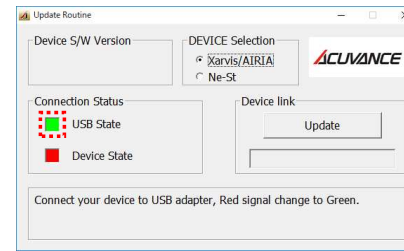
(A) PC — (B) USB ケーブル — (C) USB アダプタ

If the installation of the device driver does not complete normally, please refer to the following solution.
"How to deal with when the USB adapter does not start properly (the LED does not change from red to green) only after downloading Tachyon Tao exclusive update tool and Tachyon Airier exclusive update tool (PDF)"
"What to do when" USB adapter connection status "does not change from red to green using Windows 8 or later PC"   (The PDF file is in the rewriting tool download page)

Ⅱ-④ If "USB adapter connection status" switches from red to green, the PC has recognized the USB adapter properly.

**This completes preparation for updating. Continue to Ⅲ - ①.**
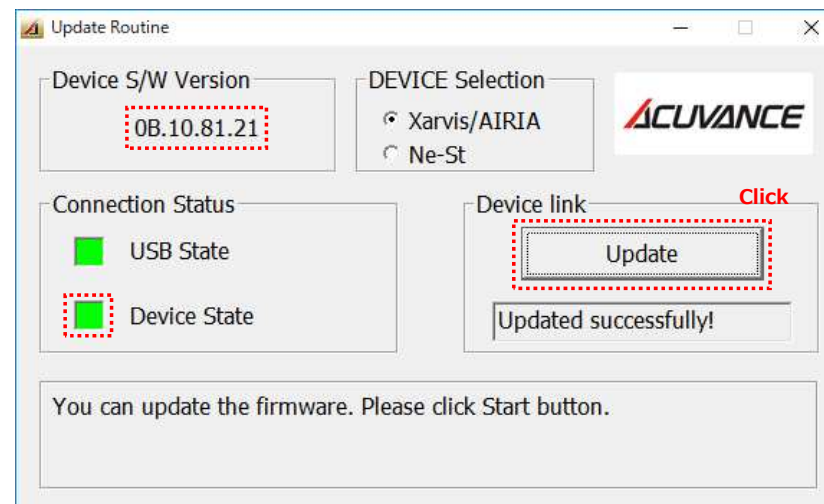
Updating AIRIA

Ⅲ Updating AIRIA

Be sure to remove the battery from the AIRIA when updating

Ⅲ-① Let's start updating from the state of Ⅱ - ④. First, connect the USB adapter (C) and AIRIA's RX terminal with the RX cable (RX cable for XARVIS / AIRIA).
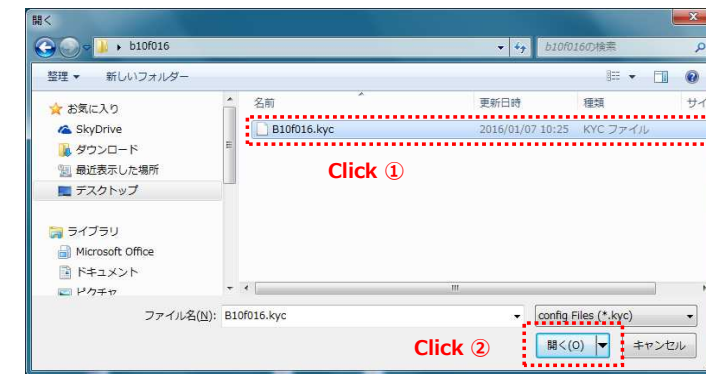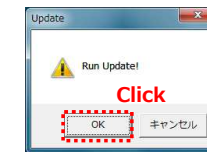* At this time, please never connect the battery to AIRIA.

(A) PC — (B) USB ケーブル — (C) USB アダプタ ⇔ **AIRIA**
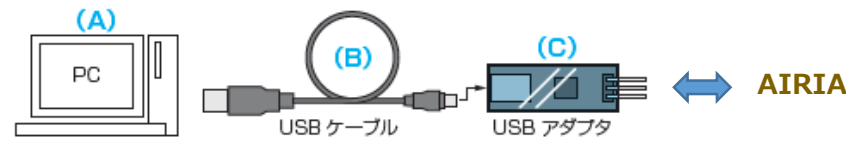
Ⅲ-② When AIRIA is connected and the PC recognizes AIRIA correctly, "firmware installed currently in AIRIA is displayed in" software version "and" main unit connection status "switches from red to green. (If it doesn't switch, repeat plugging and unplugging of the RX cable until it switches.)   Then click "Start".
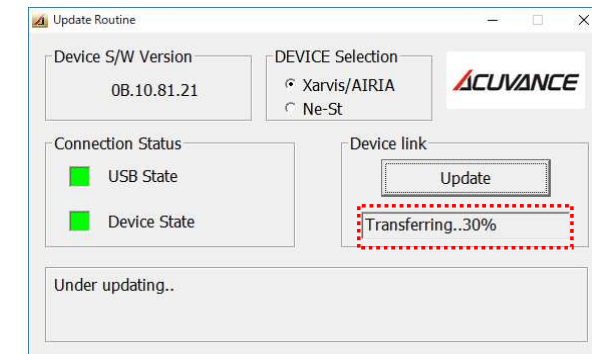
Update Routine
Device S/W Version: 0B.10.81.21
DEVICE Selection: ⦿ Xarvis/AIRIA ○ Ne-St
Connection Status: ■ USB State ■ Device State
Device link: **Click** Update Updated successfully!
You can update the firmware. Please click Start button.

Ⅲ-③ Click the firmware downloaded with Ⅰ to make it selected, and click "Open".

Click ①

ファイル名(N): B10f016.kyc   config Files (*.kyc)

Click ② 開く(O) ▼ キャンセル

Click "OK"

Update
⚠ Run Update!
Click
OK キャンセル

Ⅲ-④ The update starts and the percentage count up starts.

Update Routine
Device S/W Version: 0B.10.81.21
DEVICE Selection: ⦿ Xarvis/AIRIA ○ Ne-St
Connection Status: ■ USB State ■ Device State
Device link: Update Transferring..30%
Under updating..

Ⅲ-④ When it reaches 100%, "Update success" is displayed and the software version display is updated. AIRIA update is complete.

Update Routine
Device S/W Version: 0B.10.F0.16
DEVICE Selection: ⦿ Xarvis/AIRIA ○ Ne-St
Connection Status: ■ USB State ■ Device State
Device link: Update Updated successfully!
You can update the firmware. Please click Start button.
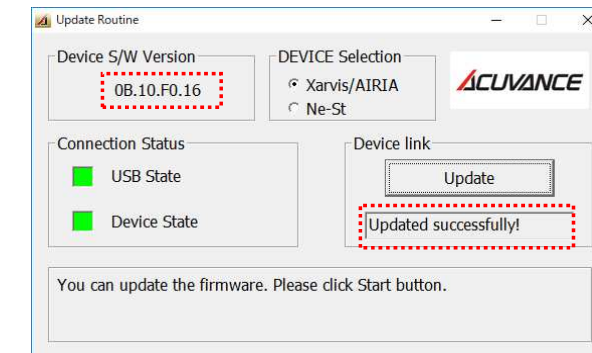
This completes the update.
Remove AIRIA from the cable and please enjoy the latest performance.