

Checking the firmware version

Before starting firmware update procedures, check the firmware version of the CD-400U you are using.

1. Press **POWER** button to turn the unit on.
Wait until the start-up logo will be disappeared and function (CD and so on) will be shown on the top left of the display.

```
TASCAM
CD-400U
```

[Start-up logo]

```
CD
No Disc
```

[CD function]

2. Press the main unit **HOME/MENU** button or remote control **MENU** button to open the Menu screen.

```
Menu
< APS Setting >
```

[Menu-APS Setting]

3. Select **Information** by turning the main unit **MULTI JOG** dial or using the remote control **◀◀/▶▶** [**</>**] buttons and press the main unit **MULTI JOG** dial or remote control **ENTER** button

The MCU version will be shown on the display.

```
Information
MCU ver 1.01
```

4. Turn the main unit **MULTI JOG** dial clockwise or using the remote control **▶▶** [**>**] buttons to show SUB version.

```
Information
SUB ver 0.31
```

5. Turn the main unit **MULTI JOG** dial clockwise or using the remote control **▶▶** [**>**] buttons to show REC version.

```
Information
REC ver 0.10
```

6. Press the main unit **MULTI JOG** dial or remote control **ENTER** button to return to the Menu screen.

```
Menu
< Information >
```

7. Press the main unit **BACK [PAIRING]** button or remote control **[^]** button to return to the Home Screen.

Firmware update procedures (USB flash drive only)

ATTENTION

The firmware of CD-400U can be updated using a USB flash drive.

While updating, do not turn the power OFF.

Doing so could damage the firmware, making further updating and ordinary operation impossible.

Main firmware (MCU and SUB) update

1. Download the latest firmware from the TEAC Global Site (<https://teac-global.com/>).
Decompress the downloaded file if it is in a ZIP format or another compressed file type.
2. Copy the file of the firmware onto the root folder of a USB flash. (Never change the file name.)
3. Press the **POWER** button to turn the unit off if it's on.
4. Plug the USB flash to the USB connector on the front panel.
5. Press the **POWER** button to turn the unit on.
The Start-up display will be shown.

```
TASCAM
CD-400U
```

The current version will be shown for a few seconds.

```
Update Mode
CrrVer 1.01 0031
```

Version Up will be shown.

```
Version Up
>OK< CANCEL
```

6. Select **OK** by turning the main unit **MULTI JOG** dial or using the remote control **◀◀/▶▶** [**</>**] buttons and press the main unit **MULTI JOG** dial or remote control **ENTER** button.
Current version and the version to be updated will be shown.

```
U.1.01 >> U.1.02
Push Play
```

7. Press **▶** (**PLAY**) button to start update process.

```
Updating Host
Don't Power Off
```

ATTENTION

Never disconnect the power cable during this operation or the firmware could be miswritten causing the unit to not re-starting up.

The firmware update will be finished, and the following message will be shown.



Complete!
Please Power Off

8. Press the **POWER** button to turn the unit off.
9. Unplug the USB flash.
Press the **POWER** button to turn the unit on if needed.

REC firmware update

1. Download the latest firmware from the TEAC Global Site (<https://teac-global.com/>). Decompress the downloaded file if it is in ZIP format or another compressed file type.
2. Copy the files of the REC firmware onto the root folder of a USB flash. (Never change the file name.)

ATTENTION

If the main firmware is in the root folder, the REC firmware cannot be updated because the main firmware updater is activated. Delete the main firmware or move it to another folder.

3. Press the **POWER** button to turn the unit off if it's on.
4. Plug the USB flash to the USB connector on the front panel.
5. Press the **POWER** button while pressing the **0 [DUB]** and **■ (STOP)** buttons on the front of the main unit.
Update of the REC firmware starts automatically.



REC Update
Start

The firmware update will be finished, following message will be shown.



REC Update
Finish

6. Press the **POWER** button to turn the unit off.
7. Unplug the USB flash.
Press the **POWER** button to turn the unit on if needed.