

Regarding the SONAR Producer 8.0.2 updater

The "SONAR V-STUDIO 700 CD-ROM" contains the SONAR Producer 8.0.2 updater. In order to use the VS-700, please use this updater to update SONAR 8 Producer.

Installing the updater

NOTE You must install SONAR 8 and the VS-700 Software before you install this updater.

1. Insert the included "SONAR V-STUDIO 700 CD-ROM" into your computer's CD/DVD-ROM drive.

* If the **AutoRun** dialog box appears, click the [x] symbol located in the upper right of the dialog box to close it.

2. From the Windows **Start** menu, choose "**Computer**," and double-click "**Producer802Patch**" located inside "**VS-700**."

MEMO For Windows XP users, "**Computer**" is shown as "**My Computer**."

3. If a **User Account Control** screen appears, click [**Continue**].

4. Proceed with the update as directed by the on-screen instructions.

VS-700 Getting Started Errata

Please make the following corrections to the "VS-700 Getting Started."

- **Page 23, "Running SONAR for the First Time"**
Page 28, "MIDI Devices Settings"

(incorrect)

Input	Output
IO MIDI (VS-700)	ARX MIDI (VS-700)
ARX MIDI (VS-700)	

(correct)

Input	Output
IO MIDI (VS-700)	ARX (VS-700)
ARX (VS-700)	

VS-700 Owner's Manual Errata

Please make the following corrections to the "VS-700 Owner's manual."

● Page 61, "Select Mode"

(incorrect)

Button	Default function	SHIFT+
SELECT	Enable Move mode	(Reserved)

(correct)

Button	Default function	SHIFT+
SELECT	Enable Select by Time mode	Enable Select by Clip mode

● Page 65, "ACCESS PANEL Section (Assignable Buttons)"

(incorrect)

Button	Default function
MARKERS	Enable Marker view

(correct)

Button	Default function
AUDIOSNAP	Open AudioSnap Palette

● Page 82, "Audio Clock Source"

Please add the following notes.

* Digital 1 and Digital 2 (ADAT) cannot be used as clock sources when the sampling rate is 192 kHz.

● Page 69, "VIDEO CTRL"

Page 168, "Connecting an EDIROL DV-7DL (Video Control)"

(incorrect)



(correct)




Please add the following table.


Correspondence between VS-700C and DV-7C controls	
VS-700C	DV-7C
FR BAL	ZOOM
ACT	A/B ROLL
X-RAY	PUNCH I/O
PUNCH	MARKER JUMP (To Left)
LOOP	MARKER JUMP (To Right)
SNAP	MARKER
▶	IN-OUT IN
◀	IN-OUT PLAY
SET	IN-OUT OUT
MARKER	MARKER DELETE
SCROLL	REW <<<
SELECT	FWD >>>

● Page 170, "Settings for SONAR"

(incorrect)

Insert a MIDI track somewhere other than in the project, and make the following driver settings for the input and output. Next, turn on  the [Input Echo] button of the MIDI track. Once set up this way, you'll be able to record and play back V-LINK data in SONAR.

(correct)

Insert a MIDI track somewhere other than in the project, and make the following driver settings for the input and output. Next, turn on  the [Input Echo] button of the MIDI track.
Go to Global Options -> MIDI -> Record, and select (i.e., add a check mark to) the IO MIDI (VS-700) options for System Exclusive, Echo System Exclusive, and MIDI Sysex Echo Ports.
Once set up this way, you'll be able to record and play back V-LINK data in SONAR.

