

SILVER

PART THREE

SILVER J Part 3

Silver J Part 3 is an additional Volume for Silver.

IMPORTANT:

It is mandatory that Silver be installed on your computer for the additional volumes to be used.

Make sure you have installed and authorised the Silver FREE player through the Aquarius Desktop application.

About Silver:

Silver is a suite of Acqua plug-ins consisting of three FREE players available in the following formats: VST, VST3, AAX, and AU, dedicated to emulating reverbs of physical spaces and sampled equipment.

Silver is an amazing project that has taken a long time to design and develop and has paid off considerably given the incredible results obtained; we think we have given birth to a new generation of cutting-edge reverb plug-ins.

Silver consists of:

1- Silver; the main FREE player (standard version) featuring fine-tuning controls, LP and HP filters, plus a three-band Eq applied to the reverberated signal. It contains, by default, four different emulated physical spaces—details in the following chapters.

2- Silver Mini; a 'mini' FREE version of the Silver player, which includes the same features as Silver except for the mid-band EQ and a smaller display than the main version.

3- Silver Lite; an alternative FREE version of the player that includes the same features of Silver but does not include the LP and HP filters and the three-band Eq.

Please read our User manual for further details about Silver (Product download, installation, authorization):

<https://app.box.com/s/h4g4qk5mf17q5v16c53wys2iy17af312>

To stay constantly updated about new Volumes, we recommend you to keep an eye on our website:

<https://www.acustica-audio.com/store>



System Requirements

Modern computers are powerful enough to run many plug-ins at once. However, our technology requires more resources than algorithm-based software. Please, consider optimizing your system to work with high CPU loads and low audio latency.

All technical specifications of Acustica Audio products provided are intended to be estimates or approximations. Due to numerous variables, no guarantees of compatibility or performance can be made. The end-user is solely responsible for, prior to purchase, ensuring that the end-user's devices are compatible and meet the system requirements for Acustica Audio products.

	PC with Microsoft Windows Intel CPU		Apple computer with macOS Intel CPU		Apple computer with macOS Silicon SOC	
	MINIMUM	RECOMMENDED	MINIMUM	RECOMMENDED	MINIMUM	RECOMMENDED
OPERATING SYSTEM	Windows 10 1909 64 bits (1) (9)	Windows 21H2 10 64 bits (1) (9)	macOS 10.14 (1) (9)	macOS 10.15 (1) (9)	macOS 11 (1) (9)	macOS 12 (1) (9)
CPU	Intel i5 4 th generation (2) (8)	Intel i9 11 th generation (2) (8)	Intel i5 4 th generation (2) (8)	Intel i9 11 th generation (2) (8)	ARM M1 (8)	ARM M1 (8)
RAM	8 GB of RAM (3)	64 GB of RAM (3)	8 GB of RAM (3)	64 GB of RAM (3)	8 GB of RAM (3)	16 GB of RAM (3)
SSD	It depends on the product (4)	It depends on the product (4)	It depends on the product (4)	It depends on the product (4)	It depends on the product (4)	It depends on the product (4)
SCREEN RESOLUTION	Full HD (1920x1080)	UHD (3840x2160)	Full HD (1920x1080)	UHD (3840x2160)	Full HD (1920x1080)	UHD (3840x2160)
PLUG-IN FORMAT	VST & AAX	VST & AAX	VST, AAX & AU	VST, AAX & AU	VST, AAX & AU	VST, AAX & AU
PLUG-IN ARCHITECTURE	64-bits		64-bits		64-bits	
TRIAL / DEMO	30 Days (5)		30 Days (5)		30 Days (5)	
SUPPORTED DAW / NLE	Cubase 64-bits & Pro Tools 64-bits (6)		Cubase 64-bits, Pro Tools 64-bits & Logic Pro X 64-bits (6)		Cubase ARM 64-bits, Pro Tools ARM 64-bits & Logic Pro X ARM 64-bits (6)	
AQUARIUS APPLICATION	YES & Mandatory		YES & Mandatory		YES & Mandatory	
INTERNET CONNECTION	YES & Mandatory (7)		YES & Mandatory (7)		YES & Mandatory (7)	

(1) Case sensitive file systems are not supported.

(2) Intel i7/i9 X and Xeon processors need CORE 16 or superior. The CPU speed is more important than the number of CPU cores.

(3) In order to run more plug-ins instances it is always necessary to increase the amount of RAM.

(4) Each format needs three times more space than what the product is in order to download and decompress the installation files.

(5) Trial settings cannot be transferred from the trial to the commercial version.

(6) For others DAWs or NLEs, try trial before buy

(7) TCP/UDP ports 8080 and 443 should be open. Reliable and fast internet connection is recommended

(8) For Apple Silicon (ARM) computers, check compatibility before purchasing. AMD processors are not officially supported.

(9) For other operating systems, check compatibility before purchasing using the trial version.

IMPORTANT: Genuine Apple device with a valid serial number or valid volume ID on Windows operating systems is mandatory.

IMPORTANT: It is highly recommended to make a complete backup before making changes to your computer systems.

IMPORTANT: Acustica Audio cannot be held responsible for any loss or damage arising directly or indirectly from any error or omission in this manual.



What you get

Silver Volume J Part 2 includes **47 different emulations** from a **Digital Reverberator** unit under the name/category '**TURQUOISE 5990**'.

NOTE:

-To facilitate understanding of the emulated hardware, where possible, we use product names already released as an Acqua plug-in to aid in the identification of the original sampled unit.

-None of Silver’s Volume J – PART 1 emulations are part of already released products; they are samples of hardware not included in the plug-in suites currently released by Acustica.

SPACE CATEGORY	IR
TURQUOISE 5990	Part3: 47 different emulations* according to the desired reverb type derived from the BANK 03 – REVERB A (FILM A) and BANK 04 – REVERB B (FILM B) of the original reverb processor.

* NOTE: From 1 to 69 the emulations are True-Stereo, from 69 to 74 the emulations are Stereo.

Below we present all the emulations included in Volume J - Part 3 divided by 'PRESETS' Categories

PRESET NAME	IR
TURQUOISE 5990	Part3: Under the 'Preset category' there are 4 different choices according to the reverb type (Public Toilet; Dining Room; Natural Wood Room; Large Office).

NOTE:

Please keep in mind that for Silver Volume J – PART 1 we recommend that you calibrate your input levels to: -18dBFS= 0dBu. We suggest that you do not overload the input. This way you will avoid any unwanted distortion or unpredictable behavior due to excessive input levels.

TURQUOISE 5990

Category: TURQUOISE 5990 – PART 3

Preset: [TURQUOISE 5990] (Public Toilet; Dining Room; Natural Wood Room; Large Office)

Located: Alari Park studios - Cernusco sul Naviglio (MI) - Italy

Description

Renowned reverb processor from a well-known Danish audio hardware company. Since its first appearance on the market, in 1999, it has been a benchmark for the professional audio sector, conquering recording studios all over the world and rightly becoming one of the most appreciated reverb units for mixing, music / film post-production, broadcast and mastering applications in surround environments. So, whilst aimed at industry professionals, it also winks at simple enthusiasts and the curious. With this reverb, the time spent trying to achieve convincing results during mix can be cut dramatically, it can become your secret weapon, if you give it a chance!

NOTE: In addition to the intrinsic characteristics of the reverb, thanks to Acustica's technology you can also appreciate the harmonic distortion component of the unit in this emulation.



