Contents

About the Software Suite 2024-06

This is the readme for the RTS software suite 2024.06. This suite contains updated firmware and software packages. Please read all provided Readme.txt files carefully. These files are in each software and firmware folder and provide important information on the improvements, added features, solved bugs and installation instructions.

⚠️ Failure to follow the instructions may damage your device and may render your device unusable.
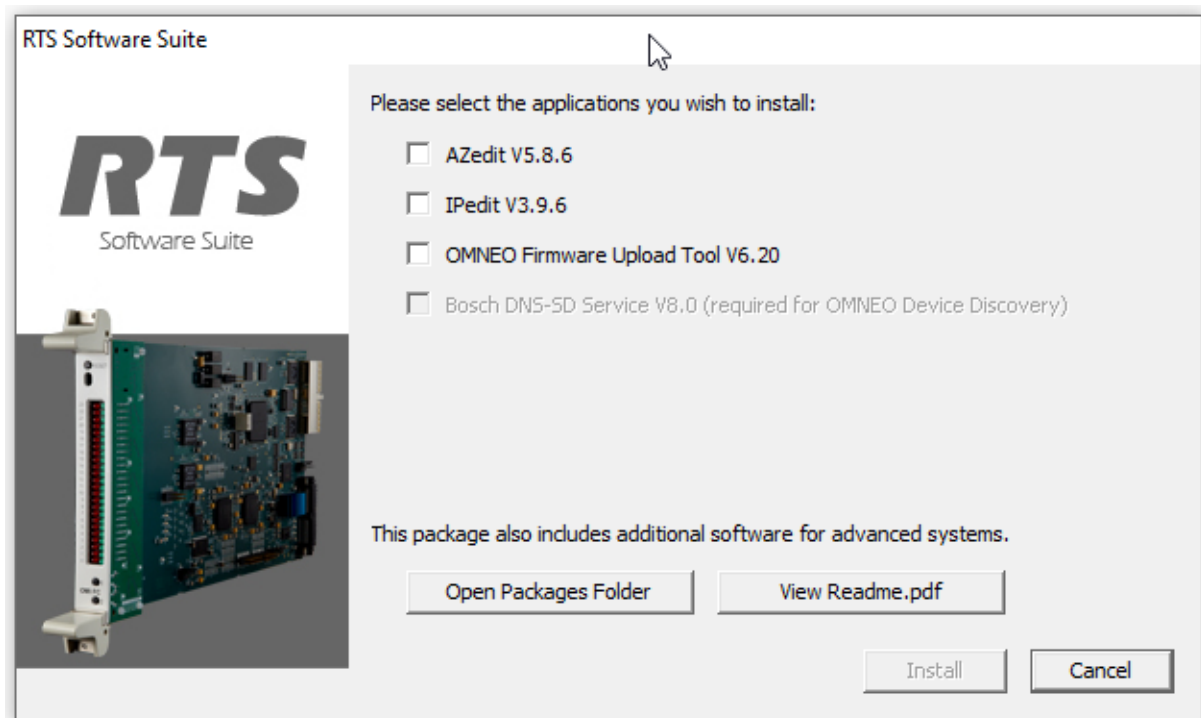
Software Compatibility Matrix

Please refer to the SW_Compatibility.xlsx file released with this suite for software compatibility.

Tools and Packages

This suite contains a setup program to help install the following packages. Please run setup.exe and select the packages you want to install. The appropriate 32-bit or 64-bit versions will be installed automatically.

Note: Administrator privileges are required to install OMNEO Firmware Upload tool

Pre-Requisite

The minimum versions of the following are required to support OMNEO devices:

MCII-e V2.9.2
KP 12 CLD V1.3.1
KP 32 CLD V1.6.2
KP32 Classic V2.4.1 w/Bootloader V0.1.0 (Bootloader must be upgraded prior to downloading V2.4.1 or higher)

RP-1000 V2.0.8

Products in this Software Suite

These are the products that are in this Software Suite. The yellow highlighted rows indicate updated products.

Software packages

	Product	Version	Remark	Updated
1	AZedit	5.8.6		Yes
2	DNS-SD	8.0.39765		No
3	FWUT	6.20.5898		No
4	IPedit	3.9.6		Yes
5	RTS NMOS-Proxy	1.5.3		No
6	Trunk Edit	1.9.4		No
7	Trunk Supervisor	1.9.4	New addition to the Suite	No

Firmware products

	Product	Version	Remark	Updated
8	AIO-16	1.7.0		No
9	AIO-16A	1.2.1		No
10	DBP	1.2.0		Yes
11	DSPK	1.1.0		Yes
12	KP-Series-OMNEO	2.8.3		Yes
13	KP-Series-RVON	1.7.3		Yes
14	MADI	2.3.0	New addition to the Suite	Yes
15	MCII-e	3.6.0		No
16	ODIN	1.8.3		Yes
17	OEI-2	2.9.0		No
18	OKI	6.9.0		No
19	OMI	6.9.0		No
20	OMS	1.3.0		Yes
21	PAP-5032-OMNEO	1.1.0		Yes
22	PAP-5032-RVON	1.1.0		Yes
23	ROAMEO	8.7.1		No
24	RVON+	1.0.5		No
25	RVON-8	2.7.1		No
26	RVON-16	2.7.1		No
27	RVON-C	2.7.1		No
28	RVON-IO	2.7.1		No
29	RVON-KP	2.7.1		No