

Release Notes KBD-DIGITAL-AdapterDriver SystemManager package

Date: 13-May-2024

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1 Document History

Date	Version	Changes
13.05.2024	1.0	Initial release

2 KBD-DIGITAL-AdapterDriver SystemManager package 1.0

DIVAR IP System Manager application is the central user interface that offers an easy system setup, configuration and application software upgrade for DIVAR IP all-in-one 4000, DIVAR IP all-in-one 5000, DIVAR IP all-in-one 6000 and DIVAR IP all-in-one 7000 (DIP-72xx, DIP-73xx) systems.

The KBD-DIGITAL IntuiKey Series keyboard is a full function multipurpose keyboard, that can be connected to a DIVAR IP all-in-one system, configured in BVMS Operation mode and running local Operator Client BVMS application. Starting from 30.04.2024 (S/N 094093044086736646 and higher), KBD-DIGITAL comes with a USB/RS232 adapter as an accessory, which requires an installation of the corresponding driver.

The KBD-DIGITAL-AdapterDriver_SystemManager_package_1.0.zip contains an RS232-USB Adapter Driver UC232A installer software package for the DIVAR IP System Manager application. It is used to install the driver on the DIVAR IP appliances managed by the DIVAR IP System Manager.

2.1 Installation prerequisites and operation notes

- DIVAR IP System Manager application <u>version 2.3.0</u> or higher shall be installed and started.
- To download the KBD-DIGITAL-AdapterDriver SystemManager package 1.0, go to https://downloadstore.boschsecurity.com/. Then, under the Software tab, select BVMS Appliances from the list and click Select.
- Locate the KBD-DIGITAL-AdapterDriver_SystemManager_package_1.0.zip file from the list of all available software packages, and save it to a storage medium such as a USB stick.
- Unzip the files on the storage medium. Do not change the folder structure of the unzipped files.
- Connect the storage medium to your DIVAR IP system and follow instructions in the Upgrading software section of, for example, DIVAR IP all-in-one 4000 / 6000 systems User Manuals to install the driver on your DIVAR IP.

2.2 Known limitations and issues

N/A

2.3 Subcomponent software versions

Adapter Driver UC232A 1.0.087