

# **MTSW Automation Software**

MTSW-200 / MTSW-500 / MTSW-1000 / MTSW-3000 / MTSW-10000

en Release Notes

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4 en | Overview MTSW Automation Software

#### 1 Overview

MTSW is a professional multimedia alarm processing and management software exclusively developed by Bosch.

MTSW connects with Multi-Tenant System (MTS), D6600/D6100 receivers, DS7400 series control panels, B/G series control panels and Video Door Phone (VDP) system.

### 2 Installation notes

- Order MTSW latest client version, and install MTSW through the installation CD.
- Go to website ( https://www.boschsecurity.com ), select a country/region, and search MTSW, then download installation package from your desired client version to install.

### 3 Version 2.0.6

#### 3.1 What's new

This version supports B/G Series control panel of firmware version 3.11 and higher.

#### 3.2 Corrections

This version corrects the following issues:

- the user name or password can be re-configured less than 6 alphanumeric characters
- user can only change the password once
- Actions cannot be performed when no event is listed in the **Pending Event** tab

### 4 Version 2.0

#### System requirements:

CPU - Intel PIII 2.4 GHz or higher

Hard disk - 30 G or more

Memory - 8 G RAM, higher is preferable

Operation system - Microsoft Windows 7/8/10 (32/64 bit)

Microsoft .NET Framework 4.5.2 (only for Windows 7) - Download Microsoft .NET Framework 4.5.2 from Microsoft website and install it manually if Microsoft .NET Framework higher version has been installed in the computer.

#### 4.1 What's new

This version supports B/G Series control panel of firmware version 3.10 and higher.

## 4.2 Upgrade considerations

If an earlier version of MTSW was previously installed, you must obey the following steps:

- 1. Back up MTSW data with the MTSW System Maintenance Tool.
- 2. Perform an upgrade installation to MTSW V2.0.
  - For MTSW versions earlier than V1.30.01, the software dongle (Sentinel System Key) need to be replaced.
- 3. Restore MTSW data with the MTSW System Maintenance Tool.

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