

## Software Release Notes

### dSS V1.10.4

The digitalSTROM AG uses Software Release Notes (SRN) to provide information about software changes and updates of existing products.

Document-Number	SRN-1601
Date/Version	02.02.2016 / v1.3

### Affected Products

Product	Software Description	New Version	Where to find the version info	Release date
digitalSTROM Server dSS11/dSS11E	dSS Version	1.10.4	In the dS Configurator (Figure 1)	02.02.2016
digitalSTROM-Meter dSM11/12	ARM Software Version DSP Software Version	1.23.0.0 1.6.0.0	In the dS Configurator (Figure 1)	02.02.2016

### Installation Notes

- **Important:** when updating from version 1.10.3, the update dialog will not close automatically. Therefore, the Configurator must be reloaded manually latest 30 minutes after the update started.
- Execute the software update from the digitalSTROM configurator within the menu "*System / System Update*".
- The dSS must be connected to the Internet in order to perform the update. Alternatively, the update can be installed by using a USB thumb drive.
- It is advisable to back up your system settings prior to performing a system update within the menu "*System / System Maintenance*".
- Once the system updates are installed, the system again checks for available updates. In case there are additional dSM firmware updates available, they must be installed manually by clicking the "*Update dSM firmware*" button.
- Please note that the server-apps must be updated separately from the menu "*Apps / Update*".
- A complete list of release notes as well as the USB update file can be found at <http://www.digitalstrom.com/Partner/Support/Software-Updates/>.

## Modifications in V1.10.4

### Replacement of Server-App „Mobile Remote Control“

An improved version of the app ‚Mobile Remote Control‘ is available online on <https://ds-tools.net/mrc> .

Besides additional features and improvements, the app connects to the digitalSTROM-Server by using your my.digitalSTROM account. This provides an easy and convenient way to access your home through your Smartphone, Table or Laptop from wherever you are.

Therefore, the app no longer runs on the digitalSTROM-Server directly. The server-app only shows the link and description on how to connect to the online version.

### Discontinuation of the “Nambu-Meter” service

The company Nambu GmbH discontinued their online service to collect metering data. Therefore, kindly uninstall the app “Nambu-Meter” from your digitalSTROM-Server.

## Improvements in V1.10.4

- General improvements and error corrections
- Improved the stability of the my.digitalSTROM connection to the digitalSTROM-Server.
- Fixed a problem where the power consumption was not shown on Android Home Control Smartphone App if the dSS was connected with a P44-Gateway.

## Software Update Recommendation

Updating to this software-version is strongly recommended to benefit from the latest improvements.

## Documentation

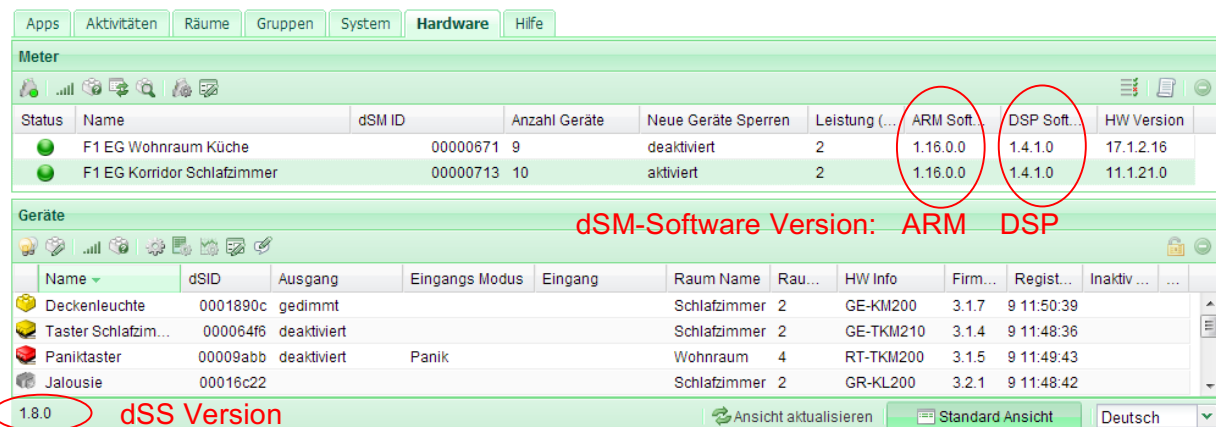
Further information about the features and how to use them can be found in the latest digitalSTROM manual under "Operation and Configuration" or "Installation".

The latest version of the manuals can be found on

<http://www.digitalstrom.com/en/Partner/Support/Operating-manuals/>.

## How to find the version information

The currently installed software version can be found within the digitalSTROM Configurator.



The screenshot shows the digitalSTROM Configurator interface. At the top, there are navigation tabs: Apps, Aktivitäten, Räume, Gruppen, System, Hardware, and Hilfe. Below this is the 'Meter' section, which contains a table with columns: Status, Name, dSM ID, Anzahl Geräte, Neue Geräte Sperren, Leistung (...), ARM Soft., DSP Soft., and HW Version. Two rows are visible, with the 'ARM Soft.' and 'DSP Soft.' columns circled in red. Below the 'Meter' section is the 'Geräte' section, which contains a table with columns: Name, dSID, Ausgang, Eingangs Modus, Eingang, Raum Name, Rau..., HW Info, Firm..., Regist..., Inaktiv..., and ... . Below the 'Geräte' section, there is a status bar with '1.8.0' circled in red, followed by 'dSS Version' in red text. To the right of the status bar, there are buttons for 'Ansicht aktualisieren', 'Standard Ansicht', and a language dropdown set to 'Deutsch'.

Status	Name	dSM ID	Anzahl Geräte	Neue Geräte Sperren	Leistung (...)	ARM Soft.	DSP Soft.	HW Version
●	F1 EG Wohnraum Küche	00000671	9	deaktiviert	2	1.16.0.0	1.4.1.0	17.1.2.16
●	F1 EG Korridor Schlafzimmer	00000713	10	aktiviert	2	1.16.0.0	1.4.1.0	11.1.21.0

Name	dSID	Ausgang	Eingangs Modus	Eingang	Raum Name	Rau...	HW Info	Firm...	Regist...	Inaktiv ...	...
Deckenleuchte	0001890c	gedimmt			Schlafzimmer	2	GE-KM200	3.1.7	9 11:50:39		
Taster Schlafzim...	000064f6	deaktiviert			Schlafzimmer	2	GE-TKM210	3.1.4	9 11:48:36		
Paniktaster	00009abb	deaktiviert	Panik		Wohnraum	4	RT-TKM200	3.1.5	9 11:49:43		
Jalousie	00016c22				Schlafzimmer	2	GR-KL200	3.2.1	9 11:48:42		

Fig. 1: Version number for dSS and dSM