Release Notes

Image for Smart Control 7, 10, 15 and 19

R2.15

Improvements to version R2.15

Category	Description	Number
Launcher	With the system slider you can set the background lighting to 0%, which makes operation of the device impossible. A system slider in the widget and a slider in the swipe menu has been removed.	
	The examining of the update files has been optimized.	
Door communication	The behavior of the door call with active screen saver has been optimized in connection with the launcher.	

Known points

Category	Description	Number
Device	For trouble-free operation of the panel, it is necessary to either supply the Smart Control via PoE+ or a sufficiently dimensioned power supply unit (e.g. NT2415VDCREG). Only one Smart Control may be supplied by a power supply unit.	
	The WLAN can be displayed and also configured in the settings of the operating system. The devices are permanently fitted panels and are linked with the network via the built-in LAN connection. The devices therefore do not have a WLAN.	
Operating system	There is a widget display for the devices SC10, 15 and 19. The service was changed with the system widget "Google News and Weather". As a solution, the "Google News and Weather" app must be updated via the Play Store.	
Door communication	A user is assigned to the application in the Smart Gateway. This user must be created in the Smart Gateway in the same way as a user of an iOS app.	
	If longer door names are entered in the Smart Gateway, they are in some cases not fully displayed.	Droid-127
	Licences for the Smart Gateway from Siedle. The Smart Control panels have their own licence for operation on the Smart Gateway. Currently a licence file for the Smart Gateway must be generated manually. The MAC addresses of the Smart Gateway and all the Smart Control panels must be sent to the JUNG hotline. The licence file for the Smart Gateway is supplied within 2 working days.	
	The time 12:00 is displayed as 00:00 in the time stamp in the image memory.	
iHaus	Currently the app cannot be integrated in the device image. It is therefore necessary to download the app "iHaus for JUNG" from the Play Store.	

History: Improvements to version R2.12

Category	Description	Number
App for Smart Visu server	App for visualisation of the SV server • Automatic timeout if the server is not found	
eNet Home app	App for visualisation of the eNet server • Automatic timeout if the server is not found	
eNet app	When displayed in landscape format on the Smart Control 7, the visualisation is shown correctly.	
Door communication	As regards the image memory, the time in the time stamp is displayed fully on the Smart Control 7 in landscape format.	
	It is possible to automatically search for the Smart Gateway in the "Logon" tab. All the existing Smart Gateways are displayed in a list.	
	An application can be defined in the system settings of the Smart Control which is started after the device start of the system. If the application "Door communication" is entered here, it is only started once.	
	It is now no longer possible to register two panels under the same device at the same time. A corresponding note is displayed.	
	The video image in a voice call is always displayed in the same size on the Smart Control 15 and 19 regardless of whether the communication was established by someone ringing at the door or by dialling the door directly.	
	When pressing the "Back" button, the user was previously asked whether to log out of the application. This led to the application only being restarted successfully after entering the password. Now the application is only put to the background after pressing the "Back" button.	
	The following languages have been added: Dutch, French, Spanish, Italian and Russian.	

iHaus	The app links KNX functions with modern IoT devices
	- Connection to the iHaus Cloud
	- Integration of
	  o KNX installation
	  o SONOS
	  o Phillips Hue
	  o ...
	- Individual user management
	- Interworking of all integrated systems
	The iHaus app must currently be downloaded from the Play Store (iHaus for JUNG).	

History: Improvements to version R2.11

Category	Description	Number
App for Smart Visu server	App for visualisation of the SV server • Automatic login to the server when the app is restarted • Configuration of the server address • Display of the visualisation in full screen • Automatic display in landscape and portrait format (only SC7) • Manual and regular purging of the cache • Optional auto start of the application when the panel is restarted	
eNet Home app	App for visualisation of the eNet server • Automatic login to the server when the app is restarted • Configuration of the server address • Display of the visualisation in full screen • Automatic display in landscape and portrait format (only SC7) • Manual and regular purging of the cache • Optional auto start of the application when the panel is restarted This app supersedes the existing eNet Home app.	

Launcher operating system	• The setting of the display brightness is now carried out between 15 – 100% of the maximum brightness.
	• The screen saver has been reworked. There are now the following modes
	   ○ Dim to 15%
	   ○ Background lighting OFF (bedroom function)
	   ○ Fade image
	• When deactivating the screen saver, the first touch is now used to switch the screen on again.
	• Further languages: Dutch, French, Spanish, Italian and Russian	

Facility Pilot	In the Facility Pilot, there are areas which are displayed dependent on the browser language. The FAP app is now able to transfer the device language to the Facility Pilot.	

History: Improvements to version R2.9

Category	Description	Number
Scope of the device	The new Smart Control 7 panels are supported in landscape and portrait format with this release.	
Functions	Application added to integrate the Smart Gateway from Siedle. The functional scope is: • Start of the application via the Launcher • Automatic start of the application as soon as the automatic logon has been activated • When the doorbell rings, the application automatically comes into the foreground • Linking the door with audio and video • Terminating an existing voice communication when exiting the application • List of doors for the targeted selection of doors • List of cameras for targeted observation • List of images with a preview display which enables images to be displayed, deleted or saved on the Smart Control panel • Integration of IP cameras for observation • Speakerphone function • Ringtone mute • Volume control during the conversation • Ringtone selection with volume control of the ringtone • Automatic search of the Smart Gateway after the initial logon	
	The display lighting is now switched off from the screen. It can therefore be operated in the bedroom compared to the previous version R2.8.	