Release Notes

Enreach DECT 600

Product Version: 6.10.B01 – Firmware Compatibility Pack

Status: "*General Availability*"

Enreach GmbH

Emil-Figge-Str. 86

44227 Dortmund

No of pages: 5
Version: 1.0
Last Changes: 04.05.2022

Contents

1. Content of Product Release

1.1. Swyx Product

Component	Filename	Version/Build
Enreach DECT BS 600 S	9431_v0610_b0001.fwu	6.10.B01
Enreach DECT BS 600 L	8663_v0610_b0001.fwu	6.10.B01
Enreach DECT HS 630	8431_v0610_b0001.fwu	6.10.B01
Enreach DECT HS 650	8631_v0610_b0001.fwu	6.10.B01
Enreach DECT HS 670	8633GY_v0610_b0001.fwu	6.10.B01
Enreach DECT R 600	DECT4027_v0610_b0001.fwu	6.10.B01
SwyxPhone D510	8630_v0610_b0001.fwu	6.10.B01
SwyxPhone D565	8830_v0610_b0001.fwu	6.10.B01

2. Document History

Version	Date	Remarks	Editor
1.0	10.05.2022	Initial creation for product release Enreach DECT 600	Product Management

3. Product Version History

Version	Date	Remarks
6.10.B01	04.05.2022	Release FW for DECT 600, including versions for SwyxPhone D510/D565

4. Changes

4.1. New with – Firmware Compatibility Pack (6.10.B01)

The Enreach DECT 600 Firmware Compatibility Pack (6.10B01) and the included firmware packages are identical to the version of the Enreach DECT 600 S/L system as delivered.

The Firmware Compatibility Pack is only required if already existing SwyxPhone D510/565 are to be connected to a new Enreach DECT 600 system within the scope of upward compatibility.

Important note: This firmware version is not compatible with SwyxDECT 500 infrastructure components (base, repeater)!

5. Update Procedure

It is recommended to perform the firmware update of the DECT system in a large maintenance window or after the end of service at the weekend, as the update may take some time depending on the system size until all devices are updated. Please inform users that they place their handsets in the charging station at the end of duty.

5.1. Updating to 6.10.B01

In the interest of better differentiation, the paths in the firmware archive file have been changed.

Copy the decompressed firmware package including the stored paths to your update server and then enter the TFTP path in the DECT 600 administration accordingly to "\DECT600\".

This folder structure will be used also in future versions. Future firmware versions can then easily add to that folder.

Component	TFTP Path	Filename
Enreach DECT BS 600 S	\DECT600\9431\	9431_v0610_b0001.fwu
Enreach DECT BS 600 L	\DECT600\8663\	8663_v0610_b0001.fwu
Enreach DECT HS 630	\DECT600\8431\	8431_v0610_b0001.fwu
Enreach DECT HS 650	\DECT600\8631\	8631_v0610_b0001.fwu
Enreach DECT HS 670	\DECT600\8633GY \	8633GY_v0610_b0001.fwu
Enreach DECT R 600	\DECT600\ DECT4027\	DECT4027_v0610_b0001.fwu
SwyxPhone D510	\DECT600\8630\	8630_v0610_b0001.fwu
SwyxPhone D565	\DECT600\8830\	8830_v0610_b0001.fwu

6. Supported Swyx Versions

Product	Supported Version
SwyxWare / SwyxON	SwyxWare 13

We recommend customers use the "Released Version" for the given products. The supported software versions offer tested and confirmed level of functionality. However, the devices might also operate with older or newer software version with the caveat that recently added interoperability or advanced features may not be possible when using these versions. In cases, if a defect is found when using other versions, it may be necessary to update to the supported version.

7. Support

The support for the Enreach DECT 600 systems is handled through the regular Enreach Support process for Swyx products.

8. Documentation

The latest manual will be available on the Enreach homepage within the next days.

https://www.enreach.de/en/products/support/documentation.html