

# WP810 Firmware Release Notes

## Table of Content

<b>FIRMWARE VERSION 1.0.7.18 .....</b>	<b>2</b>
PRODUCT NAME .....	2
DATE .....	2
FIRMWARE FILE INFORMATION .....	2
ENHANCEMENT .....	2
BUG FIX .....	2
NEW FEATURES OVERVIEW.....	2
<i>PHONEBOOK DOWNLOAD SETTINGS</i> .....	3
<i>DISABLE RECOVERY ON BLIND TRANSFER</i> .....	3
<b>FIRMWARE VERSION 1.0.7.7 .....</b>	<b>5</b>
PRODUCT NAME .....	5
DATE .....	5
FIRMWARE FILE INFORMATION .....	5
ENHANCEMENT .....	5
BUG FIX .....	5
NEW FEATURES OVERVIEW.....	5
<i>MULTICAST PAGING SETTINGS</i> .....	5
<b>FIRMWARE VERSION 1.0.1.1 .....</b>	<b>8</b>
PRODUCT NAME .....	8
DATE .....	8
FIRMWARE FILE INFORMATION .....	8

# FIRMWARE VERSION 1.0.7.18

## PRODUCT NAME

WP810

## DATE

07/15/2020

## FIRMWARE FILE INFORMATION

- Firmware file name: wp810fw.bin
- MD5: c71f0fbcc9cf3c432a610546d8ab7113

## ENHANCEMENT

- Added support for Slovak and Czech language.
- Added support for Polish language on LCD.
- Added support to download a phonebook from the server. [PHONEBOOK DOWNLOAD S]
- Added support for “Disable Recovery on Blind Transfer”. [DISABLE RECOVERY ON BLIND TRANSFER]
- Added support to provision Account Ringtone.

## BUG FIX

- Fixed WP810 will not send DHCPv6 solicit message.
- Fixed “No Key Entry Timeout” does not work.
- Fixed blind transfer does not work with MetaSwitch platform.
- Fixed “Transfer on Conference Hangup” does not work correctly with MetaSwitch platform.
- Fixed WP810 could not get an inbound call when Internet Protocol is set to “Both, prefer IPv6” or “IPv6 Only”.
- Fixed WP810 will not be able to make any call after such scenario: WP810 finishes an outbound call, then in a call with another user, during the call, WP810 make a new call to previous number.
- Corrected and added some Chinese translations
- Fixed when WP810 being transferred to a third party, if WP810 hang up the call while the third-party ringing, WP810 will not be able to make any call.
- Fixed when adding a new contact, if the characters of the first and last name reach a certain number, GUI will crash.

## NEW FEATURES OVERVIEW

This section lists major new features and describes how to use it from the user’s point of view.

## PHONEBOOK DOWNLOAD SETTINGS

- Web Configuration**

User can find the configuration in Web UI -> Directory -> Phonebook Management.

Enable Phonebook XML Download Enabled, use HTTP ▾

HTTP/HTTPS User Name

HTTP/HTTPS Password

Phonebook XML Server Path

Phonebook Download Interval

Remove Manually-edited Entries on Download  No  Yes

Download XML Phonebook Download

Upload XML Phonebook

- Functionality**

WP810 now supports to download the phonebook from a configured server.

- New P Values**

Pvalue	Description	Value range	Default
330	Enable Phonebook XML Download	0 – Disabled 1 – Enabled, use HTTP 2 – Enabled, use TFTP 3 – Enabled, use HTTPS	0 – Disabled
6713	HTTP/HTTPS User Name	String	Null
6714	HTTP/HTTPS Password	String	Null
331	Phonebook XML Server Path	String	Null
332	Phonebook Download Interval	0, 5-720	0
333	Remove Manually-edited Entries on Download	0 – No 1 – Yes	1 - Yes

## DISABLE RECOVERY ON BLIND TRANSFER

- Web Configuration**

User can find the configuration in Web UI -> Accounts -> Call Settings.



- **Functionality**

This feature allows user to disable recovery to the call to the transferee on failing blind transfer to the target.

- **New P Values**

Pvalue	Description	Value range	Default
2384	Disable Recovery on Blind Transfer (Account 1)	0 – No 1 – Yes	1 – Yes
2484	Disable Recovery on Blind Transfer (Account 2)	0 – No 1 – Yes	1 – Yes

# FIRMWARE VERSION 1.0.7.7

## PRODUCT NAME

WP810

## DATE

4/22/2020

## FIRMWARE FILE INFORMATION

- Firmware file name: wp810fw.bin
- MD5: e855af9d416ec6abd58476f5a5a47d54

## ENHANCEMENT

- Added Multicast Listening setting fields for Multicast Paging settings on web UI. [MULTICAST PAGING SETTINGS]

## BUG FIX

- Fixed an issue that after remote transferred WP810 to another party, the transfer completed and audio goes through, but WP810 still display remote hold status.
- Fixed an issue that blind transfer will fail if the server sends 401 challenge to the REFER.
- Fixed an issue that WP810 still play local ring even after received early media.
- Fixed an issue that WP810 changes the call UI from hold to normal status after received session timer or session audit UPDATE, while the call is still in hold.
- Fixed typo in default call progress tones.
- Fixed an issue that when adding new contacts, the changes can be saved even the primary number is blank.
- Corrected some Chinese translations

## NEW FEATURES OVERVIEW

This section lists major new features and describes how to use it from the user's point of view.

### MULTICAST PAGING SETTINGS

- **Functionality**

WP810 now support to configure multicast listening address and labels for Multicast Paging. These new settings are under Web UI -> Settings -> Multicast Paging.

- Settings
- General Settings
- Call Features
- Multicast Paging
- Preferences ≡
- Date and Time
- Language
- Ringtone

## Multicast Paging

Allowed In DND Mode  No  Yes

Paging Barge

Paging Priority Active  Disabled  Enabled

Multicast Paging Codec

Multicast Sender ID

### Multicast Listening

Priority	Listening Address	Label
1	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	<input type="text"/>
4	<input type="text"/>	<input type="text"/>
5	<input type="text"/>	<input type="text"/>
6	<input type="text"/>	<input type="text"/>
7	<input type="text"/>	<input type="text"/>
8	<input type="text"/>	<input type="text"/>
9	<input type="text"/>	<input type="text"/>
10	<input type="text"/>	<input type="text"/>

- **New P Values**

Pvalue	Description	Value range	Default
1569	Priority 1 ~ 10 Listening Address	String	
1571			
1573			
1575			
1577			
1579			
1581			
1583			
1585			

1587			
1570	Priority 1 ~ 10 Label	String	
1572			
1574			
1576			
1580			
1582			
1584			
1586			
1588			
1560			

## **FIRMWARE VERSION 1.0.1.1**

### **PRODUCT NAME**

WP810

### **DATE**

4/6/2020

### **FIRMWARE FILE INFORMATION**

- Firmware file name: wp810fw.bin
- MD5: 0c3550431d40c2a250dba9c634ecf4cf
- Initial firmware