

## Software release 7.9.5 patch 05

This is to authorise the software, Version 7.9.5 patch 05, for the hybird 300 / 600.  
Release 7.9.5 p05 is a bugfixing release based on 7.9.5 p04. Refer to the table below for the contents.

### hybird 300/600 firmware

**File:** bl7905p05.ped

List of errors corrected / changes from Version 7.9.5 p04 to Version 7.9.5 p05

No.	Bugfixing
System	
01	<b>Bugfix: ARS 14700</b> Problems with DDI number analyses with some SIP providers were corrected. The incoming number that is transmitted is now compared with the number configured internally in several stages, i. e. with/without international prefix 00, national prefix 0, local prefix code and country code e. g. 49, in order to determine the correct direct dial-in destination.
02	<b>Bugfix: ARS 15467</b> When an SD card was inserted, the "SD Card" LED was constantly switched on, including when data was being written to or read from the card. Now the "SD Card" LED flickers when data is being transferred.
03	<b>Bugfix: ARS 15826</b> The VMS email service does not correctly support someemail accounts that work with "SSL / TLS security". This problem has been fixed.
04	<b>Bugfix: ARS 15876</b> Transferring to engaged subscribers was only possible to analogue system subscribers. Now it can also be done to an engaged ISDN / IP system telephone or to a VoIP subscriber.
05	<b>Bugfix: ARS 15891</b> The VMS password input was not being properly recognised if the data was entered very quickly.
06	<b>Bugfix: ARS 15902</b> When LCR is enabled, manual bundle assignment is now possible. This has a higher priority than the LCR, as does currently the manual dialling of a provider prefix.
07	<b>Bugfix: ARS 15949</b> No signal was coming from "doorcom bell 4". This fault has been corrected.
08	<b>Bugfix: ARS 15975</b> After external calls were transferred to an engaged subscriber (who is only permitted to dial internally) there was no return call.
09	
FCI	
01	<b>Bugfix: ARS 15965</b> If the maximum number of teams was created and some were then deleted, new ones could not be created.
02	<b>Bugfix: ARS 15971</b> When setting up a mini call center, if the log in/out was edited and then cancelled, an incorrect

	page was appearing.
03	
<b>TAPI</b>	
01	<b>Bugfix: ARS 15224</b> An extension could only be redirected once via TAPI / Estos application. The call diversion could not be reset via Tapi. It had to be done using the terminal. Further call diversions were not done.
02	<b>Bugfix:</b> When brokering two TAPI connections via a TAPI application, the system was reset. This fault has been fixed.