

Software history

ARGUS-Tester

ARGUS 43

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Firmware ARGUS®43

Version 2.7 -> 3.0

Firmware-Version	WINanalyse-Version	WINplus-Version	Manual-Version	Release-Date
3.0	starting from 2.29	starting from 2.29	ab 3.0	19.11.2004

Kompatibilität zu anderen Versionen

- Measurement protocols can be loaded now also all at the same time to the PC
- various texts supplements

Version 2.5 -> 2.7

Firmware-Version	WINanalyse-Version	WINplus-Version	Manual-Version
2.7	2.24.311003	2.24.311003	ab 3.0

Kompatibilität zu anderen Versionen

- Voltage can be measured at ADSL modeut.
- a/b: Softkey 3 = „RUF“ hat die gleiche Funktion wie grüne Hörer-Taste. Mit Softkey 2 = „NR“ kann eine Nummer aus dem Speicher gewählt werden, ansonsten ist die direkte Wahl möglich.
- a/b: Hook-FLASH-Zeichen wurde durch „R“ ersetzt.
- a/b: Gehende Verbindung: direkt Rufton zu hören.

Version 2.40 -> 2.5

Firmware-Version	WINanalyse-Version	WINplus-Version	Manual-Version
2.5	starting from 2.17.070203	starting from 2.17.070203	starting from 3.0

Compatibility to other versions

- The ADSL nominal value comparison will be shown in fast and interleaved bitrate.
- In the ADSL main menu the ADSL mode is displayed.
- The DDI test always shows „+“ at incoming calls.
- Recordmode is now available for ARGUS. Up to four sessions can be saved . Available memory for the recorder is 256kB.
- Accu charging is now optimized for 1800 mAh accus.

Version 2.30 -> 2.40

Firmware-Version	WINanalyse-Version	WINplus-Version	Manual-Version
2.40	starting from 2.15.240902	starting from 2.12.240902	starting from 3.0

Compatibility to other versions

- New new menu item was added „Accu servicing“ :

It is possible to charge or discharge the accu. Before starting to charge all test must be finished and all interfaces must be set to their initial situation. Therefore the Argus will be restarted after charging.

- The battery type can now be chosen.
- You can configure the shutdown mode at ADSL. You can choose between “Dying Gasp” or “Orderly Outdown”
- At ADSL measurements you can enter desired values for “upstream” and “downstream”. These values will be compared with the measured values and marked with “OK” or “not OK”.
- In the ADSL measurement protocol trace data are included. These data can be seen during and after the test.
- The bits/tone chart can also be seen during the test

Version 2.30

Firmware-Version	WINanalyse-Version	WINplus-Version	Manual-Version
2.30	starting from 2.12.140602	starting from 2.12.140602	starting from 3.0

Compatibility to other versions