

LoxBerry: Mein LoxBerry v2.0.1.3

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Selbsttest

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Status	Titel	Beschreibung	Ergebnis
OK	LoxBerry Version	Checks the LoxBerry Version	Current Version: 2.0.1.3 / No newer Release available. Wiki
INFO	Linux Kernel	Checks the current installed Linux Kernel	Linux loxberry 4.19.69+ #1256 Fri Aug 30 16:24:47 BST 2019 armv6l GNU/Linux
INFO	System Architecture	Checks the system architecture	ARM / Raspberry Pi Model B Plus Rev 1.2
OK	CPU Temperature	Checks maximum CPU Temperature	Current CPU Temperature is 32.0°C. Since last reboot the cpu never reached Raspberry's soft or critical temperature limit. This is fine.
OK	Voltage	Checks the voltage of the power supply	No under-voltage nor system throttling nor capped ARM frequency detected. This is fine. Wiki
OK	RootFS	Checks if the RootFS is mounted correctly	RootFS is mounted ReadWrite. This is fine.
OK	RootFS free space	Checks the rootfs for available space	LoxBerry's RootFS has more than 10% free discspace (AVAL 24.2GB/SIZE 29.2GB).
OK	RAMDiscs free space	Checks the ramdiscs for available space	All ramdiscs have more than 25% free discspace. Wiki



OK	Log Database	consistence of the Logfile Database	with 187 attributes stored. 7 logfiles are managed. Database size is 24.0KB. Wiki
OK	Notification Database	Checks the consistence of the Notification Database	Init notification database is ok. 2 notifications with 13 attributes stored. It contains 1 info and 0 error notifications. Database size is 16.0KB.
WARNING	Miniserver Access	Checks access to your Miniservers	No Miniservers configured, or Miniserver configuration not complete. Wiki
OK	Reboot required	Checks if LoxBerry or a plugin requests a reboot	LoxBerry and plugins do not require a reboot of your LoxBerry. Wiki
OK	Plugin Loglevels	Checks for debug loglevel	No plugin is configured for loglevel DEBUG. (Some plugins may have it's own setting)