Versions and History

Wireless comunication modules

TELETEK

Bravo TTE GPRS (QUECTEL)

Current Version	Date	Version	Changes
→→→	14.11.2022	SW 9.45/HW 3.1(VD) HW 2.4	FW Change: 1. Canceling SMS User and SMS Backup when roaming card onboard 2. Adding 10 new events for Commelit devices 3. Event name "TR" -> changed to "TH" 4. Server times as in 4G 5. Added more initialization timeouts
	28.7.2020	SW 9.44/HW 3.1(VD) HW 2.4	SW: Bug fix
	15.5.2020	SW 9.43/HW 3.1(VD)HW 2.4	SW: Roaming card support
	14.11.2019	SW 9.42/HW 3.1(VD)HW 2.4	HW: Component changed - Micro SIM card holder will be used from now on, replacing the previous Mini SIM holder.
	15.5.2018	SW 9.42/HW 3.00	SW: 1. SIA DC-09 is now supported 2. NULL event time period is selectable
	15.5.2018	SW 9.40/HW 3.00	Voice Dialer function added
	16.2.2018	SW 9.33/HW 2.21	Bugfix
	3.4.2017	SW 9.32/HW 2.21	Multisession - Sending events during mobile app sesion, SMS bugfix
	1.11.2016	SW 9.312 / HW 2.21	GPRS bugfix - phone numbers with odd number of digits
	3.5.2016	SW 9.31 / HW 2.21	1 User SMS and SMS backup support 2.Bugfix - SMS sending and Ajax SP
	26.1.2016	SW 7.83 / HW 2.21	GSM/GPRS chip is changed to Quectel - SMS sending - DNS support - Backup Server - Ajax PRO and Ajax Standard support

Bravo TTE GPRS (WISMO)

Current Version	Date	Version	Changes
→→→	26.1.2016	SW 7.82 / HW 2.21	Stability improvements
	2.12.2015	SW 7.82 / HW 1.50	HW changes for improved stability of the GSM/GPRS chip
	-	SW 7.82 / HW 1.40	Initial version of SW & HW
	14.12.2013	SW 2.04 / HW 1.20	Initial version of SW & HW

Bravo PSTN

Current Version	Date	Version	Changes
→→→	10.10.2017	SW 2.00 / HW 1.51	No changes. This firmware is common for Bravo PSTN and Bravo PSTN VD.
	28.6.2016	SW 1.90 / HW 1.51	No changes. This firmware is common for Bravo PSTN and Bravo PSTN VD.
	22.3.2016	SW 1.80 / HW 1.51	1. "Time Change" is now Trouble & Restore type. 2. Bravo SW 5.0 ready
	26.2.2016	SW 1.70 / HW 1.51	Bravo PSTN without VD is now available
	29.1.2016	SW 1.70 / HW 1.60	Modem feature improvements
	27.1.2016	SW 1.60 / HW 1.51	Component changes
	19.11.2015	SW 1.60 / HW 1.50	Water Alarm and Water Alarm Restore are now Alarm & Restore type.
	8.10.2015	SW 1.50 / HW 1.50	Filters added
	-	SW 1.50 / HW 1.40	Initial version of SW & HW

Bravo PSTN VD

Current Version	Date	Version	Changes
→→→	10.10.2017	SW 2.00 / HW 1.51	1.Support of SD cards with higher capacity 2.Improved algorthm for recording of site message 3."Clock lost" doesn't generate a message
	28.6.2016	SW 1.90 / HW 1.51	Added support for faster SD cards.
	22.3.2016	SW 1.80 / HW 1.51	1. "Time Change" is now Trouble & Restore type. 2. Bravo SW 5.0 ready
	29.1.2016	SW 1.70 / HW 1.60	HW SD card holder is changed SW "Quick" SD card support Modem improvements
	27.1.2016	SW 1.60 / HW 1.51	Components changes
	19.11.2015	SW 1.60 / HW 1.50	Water Alarm and Water Alarm Restore are now Alarm & Restore type.
	8.10.2015	SW 1.50 / HW 1.40	SD card holder changed
	-	SW 1.50 / HW 1.40	Initial version of SW & HW

Bravo MOUT

Current Version	Date	Version	Changes
→→→	22.3.2016	SW 2.20 / HW 1.30	Bravo SW 5.0 ready
	3.2.2016	SW 2.10 / HW 1.30	SW 1. Burglary, Fire and Squwak are not active when siren is bypassed 2. Out 1-4 are not active when the Slot(1 or2) is disabled
	27.1.2016	SW 2.00 / HW 1.21	Component changed
	11.12.2015	SW 2.00 / HW 1.20	Component changed
	20.7.2015	SW 2.00 / HW 1.20	Siren tamper is now detected, Siren Squawk is added
	17.3.2015	SW 1.00 / HW 1.20	Siren tamper input added
	17.2.2015	SW 1.00 / HW 1.10	Terminals are changed
	-	SW 1.00 / HW 1.00	Initial version of SW & HW

Bravo LAN

Current Version	Date	Version	Changes
→→→	1.7.2020	SW 1.1.6 / HW 1.60	Observer Support, Redirect function
	26.2.2020	SW 1.1.5 / HW 1.60	PCB changed
	14.5.2019	SW 1.1.5 / HW 1.40	SIA09 & Keep Alive min 20 sec
	26.3.2018	SW 1.09 / HW 1.40	HW: New proccessor used SW: Changes in regard to the new proccessor
	23.2.2018	SW 1.08 / HW 1.30	Bugfix
	-	SW 1.07 / HW 1.30	Bravo LAN first official version of HW and SW

Last Update 20.12.2022

All rights reserved by Teletek Electronics
For internal use only