

# FMB lvcانgetinfo

Response details	Description	Response
<b>Changes from version 03.25.16.Rev.280</b>	Prog - Program number SWDate - Software date YY-MM-DD SWRev - Software revision BootVer - Bootloader version KernVer - Kern version Opt, ID - Option and its ID (0A - LVCAN200, 3F - ALLCAN300) ST - Simple tacho configuration	<b>New response:</b> Prog:<prog_num> SWDate:<date> BootVer:<bver> HWVer:<hver> SWVer:<sver> Opt:<opt> ST:<simple_tacho> Protocol:<pver> ID:<id> <b>Old response:</b> Prog:<prog_num> SWDate:<date> HWVer:<hver> SWVer:<sver> Opt:<opt> ST:<simple_tacho> Protocol:<pver> ID:<id>
<b>&lt;LIST&gt; of LV-CAN200, ALL-CAN300, CAN-CONTROL info</b>	Prog - Program number SWDate - Software date YY-MM-DD SWRev - Software revision KernVer - Kern version Opt, ID - Option and its ID (0A - LVCAN200, 3F - ALLCAN300) ST - Simple tacho configuration	SMS answer when CAN adapter is <b>connected</b> to tracker. For example: Prog:11862 SWDate:180315 SWRev:245 KernVer:0x5A Opt:0x0A ID:0x539B16512B684B21 ST:0x00 SMS answer when CAN adapter is <b>not connected</b> to tracker. For example: Prog:0 SWDate:000000 SWRev:0 KernVer:0 Opt:0x00 ID:0x0000000000000000 ST:0x00