M-LOG V3 Upgrade Kit

The M-LOG V3 Upgrade Kit significantly increases performance and range of functions of M-LOG systems

It features the following components and services:

▸ **Latest-generation main board equipped with Intel® Atom™**

  replaces LX800 and SC1200 boards offering greater performance and thus more reserve capacity for data processing due to lower CPU usage as compared to previous systems

▸ **RAM memory extension**

  Expansion of memory from 256 MB (as with M-/S-LOG and FLEETlog so far) to 1024 MB, for significant performance increase especially when working with extensive configurations

▸ **New storage medium cFast (8 / 16/ 32 GB)**

  provides up to 32 GByte of data volume at quick access to stored data

▸ **WakeOnCAN, NoMessageLost Capability**

  Data acquisition starting with the first CAN message on all CAN buses to be measured

▸ **Speed option included**

  Preprocessing of measuring signals on CAN card reduces CPU load by 70 %

▸ **100 % connection compatibility**

  with existing infrastructure by retention of the respective port replicators exact substitution of the central hardware component without complex rewiring/modification
  Port replicators PR05 will be adapted to the new pin compatible type PR08

▸ **Detailed inspection with functionality test and climatic test**

  with report and calibration certificate

▸ **2 years extended warranty on existing hardware**

  for additional security of investment by automatic warranty extension by 2 more years

For requests and further information, please contact

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