![ViGEM — VISIONS GO EMBEDDED]

NEW!

CCA 9010 Product Line

High-performance Car Communication Analyzer

The new high-performance **Car Communication Analyzer CCA 9010** records automotive buses and Ethernet at continuous data rates of up to **25 Gbit/s**. External capture units take up sensor / ECU data near to the source and communicate the captured data via Ethernet to the 9010 data logger.

Front View of a CCA 9010 with inserted Data Storage.

- Up to **25 Gbit/s**
- Up to 75 Gbit/s by cascading CCA 9010
- Seamless integration with external capture modules for CAN-FD, FlexRay, LVDS, 100Base-T1 and 1000Base-T1

- **Interfaces**
    - Multiple 25G Ethernet
    - Multiple 10G Ethernet
    - Multiple 10GBase-T Ethernet
    - Multiple 1000Base-T Ethernet
    - Multiple 100Base-T1 Ethernet
    - Multiple CAN-FD
    - USB 3.0

The recorded data is stored on an easily removable CCA data storage with up to **64TB** storage capacity. **Standard** or **extended temperature range** available.

CCA 9010

S1016T
S1064T

CCA CS10-100G

High-performance data recording requires innovative data handling!
The **Copy Station CCA CS10-100G** is the ideal complement for your ViGEM Car Communication Analyzer CCA 9010. The CCA CS10-100G copies a CCA S10xxT-x removable data storage to other media (NAS, Server, etc.) with up to **50 GBit/s**.

Neither drivers nor software nor a PC connection is required. Simply insert the CCA removable data storage, connect target media or server and start the copying process. The copying progress will be displayed.

Front View of a CCA CS10-100G Copy Station.

▪ **Interfaces**

- 100G Ethernet QSFP28
- Multiple 10G Ethernet
- 1000Base-T Ethernet

- USB 3.0
- USB 3.1 (optional instead of 100G Ethernet)

For further informations contact us:

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INNOVATION IS ORANGE