



The VoCAN is used to document observations in audio form, fully synchronous to the recording of bus data with the data logger. Later, it can be used to compare it with other measuring data (e.g. CAN data). Additionally, already stored voice files can be played back over the speaker to freely configurable events.

Technical Data	
Operation elements	4 programmable LEDs 1 event push button (red) 1 microphone 1 speaker
Interface	1 high-speed CAN bus (TJA1041, 500 kBit/s)
Terminator	power supply via AUX connector
Power consumption	typ. 3.3 W
Operating temperature range	-20 °C ... +70 °C

Housing	
Material	PVC
Dimensions (LxWxH)	140 x 60 x 30 mm
Weight	~ 295 g

