



Kvaser PCIEcan 2xHS v2

EAN: 73-30130-00861-8

Kvaser PCIEcan 2xHS v2 is a highly integrated, high speed controller area network (CAN) network card that adds two high speed (ISO 11898-2 compliant) CAN channels to any standard computer board with PCI Express capability. At 86 x 69 mm, this has a smaller form factor and lower profile than the Kvaser PCIEcan 2xHS.

Offering silent mode, error frame detection/generation and an on-board buffer, this add-on board fits many embedded data acquisition systems and is CAN FD compliant.

TECHNICAL DATA - KVASER PCIECAN 2XHS V2

GALVANIC ISOLATION	Yes
ERROR FRAME DETECTION	Yes
# OF CAN CHANNELS	2
CONNECTOR	N/A
WIDTH (MM)	69
SILENT MODE	Yes
STATUS	Active
TIMESTAMP RESOLUTION (US)	1
CAN FD	Yes
WEIGHT (G)	48.0
LENGTH (MM)	86
OPERATING TEMPERATURE RANGE (C)	-40.00 to 85.00
MINIMUM BITRATE (KBPS)	50
OPERATING SYSTEM	Win 10,Win Vista,Win 8,Win 7
PRODUCT GROUPS	PCIE
MSGRATE RX MAX	20000
ERROR FRAME GENERATION	Yes
MSGRATE TX MAX	20000
MAXIMUM BITRATE (KBPS)	1000
PC INTERFACE	PCI Express

The information herein is subject to change without notice