



### Kvaser USBcan Professional

EAN: 73-30130-00357-6

Kvaser USBcan Professional 是一款通道的高速CAN分析. 有

Kvaser利的MagiSync™同步功能，能一台与多套分析在  
同一上行的据采集和分析

Kvaser USBcan Professional提供通道CAN到USB接口的接，能配合  
Kvaser Linx，支持J1587

Kvaser USBcan Professional有Kvaser MagiSync™技，不需要外接配  
件，提供戳自同步功能。多通道用技提供更准确，更的据采 集和分析，  
除此以外，卓越的性能和高效的据理速率，Kvaser USBcan Professional  
适合不同高的用技，例如：ECU刷新，据分析，各 研工作...等

#### 主要特性：

- 易快速安
- 支持11位(CAN2.0A) 准和29位(CAN2.0B)展



- CAN文理速率 20000文/秒
- 戳精准度2微秒
- Kvaser家利, MagiSync 戳同步功能. 多USBcan Professional能同一接到之余, 也能在同一上行.据采集和分析的准确性和性
- 建存, 用于存CAN据
- 文自送功能
- 支持安模式(Silent Mode)
- 支持查和送功能
- 支持据和程
- 支持Kvaser LINX1587
- 隔离, 保CAN芯片和硬件



## TECHNICAL DATA - KVASER USBCAN PROFESSIONAL

EMBEDDED SCRIPT	No
NETWORK CHANNEL(S)	2 x CAN HS
STATUS	Obsolete
CLOCK SYNC	Yes
MAXIMUM BITRATE (KBPS)	1000
OPERATING TEMPERATURE RANGE (C)	-40 °C to +85 °C
HEIGHT (MM)	25
LENGTH (MM)	90
CASING MATERIAL	PC-ABS
CIRCUIT BOARD	No
CAN FD	No
MSGRATE RX MAX	20000
WEIGHT (G)	150.0
PC INTERFACE	USB
API, FREE	Kvaser API, J2534, RP1210
GALVANIC ISOLATION	Yes
PRODUCT GROUPS	USBcan
ERROR FRAME DETECTION	Yes
ERROR FRAME GENERATION	Yes
ERROR COUNTERS READING	Yes
CURRENT CONSUMPTION	USB供 (~5V) 130mA
WIDTH (MM)	50
CONNECTOR	DSUB 9
CERTIFICATIONS	CE,RoHS
MINIMUM BITRATE (KBPS)	5
TIMESTAMP RESOLUTION (US)	2
MAGISYNC	Yes
MSGRATE TX MAX	20000



RUGGED	No
SILENT MODE	Yes
IP CLASS	IP40
ON-BOARD TX BUFFER	Yes
OPERATING SYSTEM	Win XP, Linux, Win 7, Win Vista, Win 10, Win 8
ON-BOARD RX BUFFER	Yes
API, LICENCED	None
SOUND	No
# OF CAN CHANNELS	2
ON-BOARD BUFFER	Yes

The information herein is subject to change without notice