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Peak System

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine ya da www.yursat.com.tr/iletisim adresindeki iletişim formu üzerinden bizlere ulaşabilirsiniz.

Peak System Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Peak System Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
IPEH-004022	PCAN-USB FD with USB-A connector Including drivers/software for Linux/Windows 8.1/10/11 (32/64Bit) RoHS compliant
Ipek-003011	PCAN-Kabel-3 (CAN cable 2.0 m) 9-pin SUB-D f to 2x banana plugs RoHS Compliant
Ipeh-002262-Ksm01	PCAN-MiniDisplay incl. Housing Including manual as a PDF file
IPEH-003069 + IPEH-003068	PCAN-Diag FD with charging station
Ipeh-004010	PCAN-Ethernet Gateway DR ARM9 Freescale iMX257 with 16 kByte Level 1 Cache and 128 kByte internal SRAM 256MByte NAND Flash and 64MByte DDR2 RAM Linux operating system (version 2.6.31) RS-232 connector for serial data transfer (reserved for future use) Connections for CAN, RS-232, and power supply via 4-pole screw-terminal strips (Phoenix) Monitoring and configuration of the devices via the web interface or JSON interface Software update via the web interface Reboot and reset of the device to factory defaults with a reset button Plastic casing (width: 22.5 mm) for mounting on a DIN rail (DIN EN 60715 TH35) LEDs for device status and power supply Voltage supply from 8 to 30 V Extended operating temperature range from -40 to 85 °C (-40 to

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Ürün	Açıklama
	185 °F)
IPEH-002067	PCAN-PCI Dual Channel opto-decoupled
IPEH-002069	PCAN-Diag2 including configuration software for W7 / W8.1 / W10 and manual as PDF file Origin: Germany, goods no .: 85176200 PCAN-Diag 2 in plastic casing. Delivered in shockproof plastic box Configuration software PCAN-Diag Editor for Windows® 10, 8.1 (32/64-bit) PCAN-Symbol Editor for Windows® Details ... Conversion software PEAK-Converter for Windows® 10, 8.1 (32/64-bit) Batteries (4 x 1.5 V AA) Micro USB connector cable Power supply unit with changeable plugs for Euro, U.S., and UK Manual in PDF format Printed quick start guide
Ipeh-002022.	PCAN-USB adapter optoentk incl. driver/software Linux/Windows 7/8/10 (32/64Bit)
Ipeh-004062	PCAN-USB X6 with D-Sub connectors
Ipeh-004063	PCAN-USB X6 with M12 circular connectors galv. isolated
Ipeh-004064	PCAN-USB X6 with D-Sub connectors galv. isolated
Ipeh-002004	PCAN-USB Hub
Ipeh-004052	PLIN-USB PLIN-USB, bir Windows® bilgisayarın USB aracılığıyla bir LIN ağına bağlanmasını sağlar. Adaptör, ISO 17987 standardına göre LIN protokolünü destekler ve sürüm 2.2'ye kadar tüm LIN spesifikasyonlarına uygundur. Arayüz, ana veya bağımlı olarak çalıştırılabilir. PLIN-View Pro izleme yazılımı ve LIN bağlantılı uygulamaların geliştirilmesi için PLIN programlama arayüzü teslimat kapsamına

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Ürün	Açıklama
	dahildir. İÇERİK; Plastik kasada PLIN-USB Windows® 10, 8.1 (32/64 bit) için LIN arayüz sürücüleri LIN monitör PLIN-View Pro for Windows® LIN bağlantısı ile uygulamalar geliştirmek için PLIN-API programlama arayüzü PDF formatında kılavuz
Ipeh-002064	PCAN-PCI Single Channel
Ipeh-002065	PCAN-PCI Dual Channel
Ipeh-002066	PCAN-PCI Single Channel opto-decoupled
Ipeh-002067	PCAN-PCI Dual Channel opto-decoupled PCAN-PCI kartı, PCI girişli bir PC'nin CAN ağlarına bağlanmasını sağlar. Kart, tek veya çift kanallı versiyon olarak mevcuttur. Opto-decoupled versiyonlar ayrıca PC ve CAN tarafları arasında 500 Volt'a kadar galvanik izolasyonu garanti eder. Paket ayrıca Windows® için CAN monitörü PCAN-View ve programlama arayüzü PCAN-Basic ile birlikte verilir. İÇERİK; Plug-in kart PCAN-PCI Windows® 10, 8.1 ve Linux (32/64-bit) için aygıt sürücüleri Windows® CE 6.x için aygıt sürücüsü (x86 ve ARMv4 işlemci desteği) CAN monitör PCAN-View for Windows® CAN bağlantılı uygulamalar geliştirmek için PCAN-Basic programlama arayüzü Otomotiv sektöründen standartlaştırılmış protokoller için programlama arayüzleri PDF formatında kılavuz
Ipeh-003026	PCAN-PCI Express Single Channel galv. isolated

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Ürün	Açıklama
Ipeh-003027	PCAN-PCI Express Dual Channel galv. isolated
Ipeh-004026	PCAN-PCI Express FD Single Channel
Ipeh-004027	PCAN-PCI Express FD Dual Channel
Ipeh-004040	PCAN-PCI Express FD Four Channel
Ipeh-003021	PCAN-cPCI Dual Channel opto-decoupled
Ipeh-003022	PCAN-cPCI Four Channel opto-decoupled
Ipeh-003045	PCAN-miniPCI Dual Channel
Ipeh-003046	PCAN-miniPCI Single Channel opto-decoupled
Ipeh-003047	PCAN-miniPCI Dual Channel opto-decoupled
Ipeh-003048	PCAN-miniPCIe Single Channel
Ipeh-003049	PCAN-miniPCIe Dual Channel
Ipeh-004045	PCAN-miniPCIe FD Single Channel
Ipeh-004046	PCAN-miniPCIe FD Dual Channel

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Ürün	Açıklama
Ipeh-004047	PCAN-miniPCIe FD Four Channel
Ipeh-004083	PCAN-M.2 Single Channel
Ipeh-004084	PCAN-M.2 Dual Channel
Ipeh-004085	PCAN-M.2 Four Channel
Ipeh-002055	PCAN-PC/104 Dual Channel PCAN-PC / 104 kartı, bir veya iki CAN ağının bir PC / 104 sistemine bağlanmasını sağlar. Birden fazla PCAN-PC / 104 kartı, interrupt sharing kullanılarak kolayca çalıştırılabilir. Kart, tek veya çift kanallı versiyon olarak mevcuttur. opto-decoupled versiyonlar ayrıca PC ve CAN tarafları arasında 500 Volt'a kadar galvanik izolasyonu garanti eder. Paket ayrıca Windows® için CAN monitörü PCAN-View ve programlama arayüzü PCAN-Basic ile birlikte verilir. İÇERİK; PCAN-PC / 104 kartı CAN veriyolu için D-Sub konektörlü yuva braketi Windows® 10, 8.1 ve Linux (32/64-bit) için aygıt sürücüleri Windows® CE 6.x için aygıt sürücüsü (x86 ve ARMv4 işlemci desteği) CAN monitor PCAN-View for Windows® CAN monitor PCAN-View for DOS CAN bağlantılı uygulamalar geliştirmek için PCAN-Basic programlama arayüzü Otomotiv sektöründen standartlaştırılmış protokoller için programlama arayüzleri PDF formatında kılavuz
Ipeh-002056	PCAN-PC/104 Single Channel opto-decoupled
Ipeh-002057	PCAN-PC/104 Dual Channel opto-decoupled

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Ürün	Açıklama
Ipeh-002094	PCAN-PC/104-Plus Single Channel
Ipeh-002095	PCAN-PC/104-Plus Dual Channel
Ipeh-002096	PCAN-PC/104-Plus Single Channel opto-decoupled
Ipeh-002097	PCAN-PC/104-Plus Dual Channel opto-decoupled
Ipeh-002099	PCAN-PC/104-Plus Quad
Ipeh-003054	PCAN-PCI/104-Express Single Channel
Ipeh-003056	PCAN-PCI/104-Express Single Ch. opto-decoupled
Ipeh-003057	PCAN-PCI/104-Express Dual Ch. opto-decoupled
Ipeh-004080	PCAN-PCI/104-Express FD Single Channel
Ipeh-004081	PCAN-PCI/104-Express FD Dual Channel
Ipeh-004082	PCAN-PCI/104-Express FD Four Channel
Ipeh-003004	PCAN-ExpressCard 34
Ipeh-003000	PCAN-ExpressCard Single Channel
Ipeh-003002	PCAN-ExpressCard Single Channel galv. isolated

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Ürün	Açıklama
Ipeh-002076	PCAN-ISA Single Channel opto-decoupled PCAN-ISA kartı, ISA yuvalarına sahip bilgisayar sistemlerinin CAN ağlarına basit, uygun maliyetli bağlantısını sağlar. Birden fazla PCAN-ISA kartı, kesme paylaşımı kullanılarak kolayca çalıştırılabilir. Kart, tek veya çift kanallı versiyon olarak mevcuttur. Opto-ayrıştırılmış versiyonlar ayrıca PC ve CAN tarafları arasında 500 Volt'a kadar galvanik izolasyonu garanti eder. Paket ayrıca Windows® için CAN monitörü PCAN-View ve programlama arayüzü PCAN-Basic ile birlikte verilir. İÇERİK; PCAN-ISA kartı CAN veriyolu için D-Sub konektörlü yuva braketi Windows® 10, 8.1 ve Linux (32/64-bit) için aygıt sürücüleri Windows® CE 6.x için aygıt sürücüsü (x86 ve ARMv4 işlemci desteği) CAN monitör PCAN-View for Windows® DOS için PCAN-View izleyebilir CAN bağlantılı uygulamalar geliştirmek için PCAN-Basic programlama arayüzü Otomotiv sektöründen standartlaştırılmış protokoller için programlama arayüzleri PDF formatında kılavuz
Ipeh-002077	PCAN-ISA Dual Channel opto-decoupled
Ipeh-002019	PCAN-Dongle PS/2
Ipeh-002020	PCAN-Dongle PS/2 opto-decoupled
Ipeh-002038	PCAN-Optoadapter
Ipeh-004038	PCAN-Repeater DR
Ipeh-002026	PCAN-LWL

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Ürün	Açıklama
Ipeh-004049	PLIN-LWL Patlamaya dayanıklı alanlarda veya EMC ölçümlerinde kullanım için PLIN-LWL, herhangi bir noktada bir LIN ağını fiber optik hat ile değiştirmek için kullanılabilir. Modüller harici olarak güçle beslenir. İÇERİK; 2 LIN to optical waveguide converters including power supply units. Delivered in shockproof plastic box A choice of 5 or 10 m FO cable, 62.5 / 125 µm duplex line ST connector. Other lengths available on request Manual in PDF format
Ipeh-002040	PCAN-AU5790 PCAN-AU5790 BUS CONVERTER, Yüksek hızlı CAN veriyolu (ISO 11898-2) ile Tek kablolu CAN veriyolu (SAE J2411) arasında bir bağlantı kurar. Bus konvertör'ün en önemli potansiyel uygulamalarından biri, bir PEAK CAN arayüzü (örn. PCAN-USB) ile Single-wire CAN bus arasındaki basit bağlantıdır. İÇERİK; Plastik gövdeli adaptör PDF formatında kılavuz Diğer transceiver türleri istek üzerine.
Ipeh-002039 PCAN-TJA1054	PCAN-TJA1054
Ipeh-003080	PCAN-MicroMod FD
Ipeh-003081	PCAN-MicroMod FD Evaluation Board
Ipeh-003082	PCAN-MicroMod FD Evaluation Kit
Ipeh-003087	PCAN-MicroMod FD Analog 1

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Ürün	Açıklama
Ipeh-003083	PCAN-MicroMod FD Digital 1 (Low-side)
Ipeh-003084	PCAN-MicroMod FD Digital 2 (High-side)
Ipeh-003100	PCAN-MicroMod FD DR CANopen Digital 1
Ipeh-002080	PCAN-MicroMod
Ipeh-002079	PCAN-MicroMod Evaluation Kit
Ipeh-002204	PCAN-MicroMod Analog 1
Ipeh-002207	PCAN-MicroMod Analog 2
Ipeh-002200	PCAN-MicroMod Digital 1 (Low-side)
Ipeh-002201	PCAN-MicroMod Digital 2 (High-side)
Ipeh-002202	PCAN-MicroMod Mix 1
Ipeh-002203	PCAN-MicroMod Mix 2
Ipeh-002206	PCAN-MicroMod Mix 3
Ipeh-002187	PCAN-MIO (Industrial)

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Ürün	Açıklama
Ipeh-002187-A	PCAN-MIO (Automotive)
Ipeh-002187-Set	PCAN-MIO Set (Industrial)
Ipeh-002187-ASet	PCAN-MIO Set (Automotive)
Ipeh-002205-K	MU-Thermocouple1 CAN (Measuring Range K)
Ipeh-002205-J	MU-Thermocouple1 CAN (Measuring Range J)
Ipeh-002205-T	MU-Thermocouple1 CAN (Measuring Range T)
Ipeh-002110	PCAN-GPS
Ipeh-002069-V2	PCAN-Diag 2
Ipeh-003069	PCAN-Diag FD The PCAN-Diag FD is a handheld device for diagnosis of the communication on a CAN bus. Possibilities for diagnosis are available on the protocol layer by handling CAN 2.0 and CAN FD messages as well as on the physical layer by using the oscilloscope function and further measuring functions for voltage and resistance. The oscilloscope function is used for a qualitative assessment of the signal course on the CAN bus. Two independent measuring channels sample both lines CAN-High and CAN- Low with up to 100 MHz. Based on the signal course, the PCAN-Diag FD decodes CAN frames and shows their elements in the scope graphics. On the protocol layer, the incoming CAN traffic is shown in a list, optionally with symbolic representation for better interpretability. For future analysis, a tracer is implemented that records the CAN traffic. On the outgoing direction, single CAN messages or even full

Ürün	Açıklama
	sequences of CAN messages can be transmitted on the connected CAN bus, e.g. in order to request diagnostic data. Recorded CAN traces can also be played back. All functions on the protocol layer are available for CAN 2.0 as well as CAN FD. The new CAN FD standard (CAN with Flexible Data rate) is primarily characterized by higher bandwidth for data transfer. The maximum of 64 data bytes per CAN FD frame (instead of 8 so far) can be transmitted with bit rates up to 12 Mbit/s. CAN FD is downward-compatible to the CAN 2.0 A/B standard, thus CAN FD nodes can be used in existing CAN networks. However, in this case the CAN FD extensions are not applicable. The PCAN-Diag FD is operated in a simple manner with a push dial and four function keys. The device is supplied either externally or by the internal batteries that are automatically charged during external supply. With the optional charging station, the charging process can be accelerated. Scope of Supply; PCAN-Diag FD with or without charging station. Delivered in shockproof plastic box Configuration software PCAN-Diag FD Editor for Windows® 10 (32/64-bit) PCAN-Symbol Editor for Windows® Conversion software PEAK-Converter for Windows® 10 (32/64-bit) USB connector cable Power supply unit with changeable plugs for Euro, U.S., and UK Connection cable from micro HDMI to DVI Manual in PDF format Printed quick start guide Note: The charging station is supplied with the PCAN-Diag FD power supply unit.
Ipeh-003070	PCAN-MiniDiag FD
Ipeh-002262	PCAN-MiniDisplay
Ipeh-002262-KSM01	PCAN-MiniDisplay Case The PCAN-MiniDisplay is used as a human-machine interface for the visualization of CAN data. For the connection to the CAN bus, it has two High-speed CAN connectors. The graphic representation of incoming CAN data is configured before using the unit and then

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Ürün	Açıklama
	is performed on a TFT display. The PCAN-MiniDisplay can alternatively be used for data logging. The data traffic is recorded to a memory card and can be replayed or analyzed on a PC later on. In addition to the built-in PCAN-MiniDisplay, there is a version in plastic casing with push buttons available. This can be used to create and evaluate application-specific configurations. Furthermore, the user can directly switch between different configurations during operation. Note: Running a display configuration as well as recording and playback of CAN messages is not possible at the same time. The PCAN-MiniDisplay can only be used with one of the three functions. Scope of supply; Scope of supply PCAN-MiniDisplay PCAN-MiniDisplay with mounting frame Cables for power supply, CAN, and digital inputs 512 MB memory card installed Conversion software PEAK-Converter for Windows® 10, 8.1 (32/64-bit) Configuration examples Manual in PDF format Scope of supply PCAN-MiniDisplay Case PCAN-MiniDisplay in plastic casing including mating connectors 512 MB memory card installed Conversion software PEAK-Converter for Windows® 10, 8.1 (32/64-bit) Configuration examples Manual in PDF format
Ipeh-002078	ISA-PC/104 Adapter
Ipeh-003028-XL	PCI-PC/104-Plus Adapter This adapter allows you to insert and operate a PC/104-Plus card in PCs with PCI slots. Scope of supply; PCI-PC/104-Plus Adapter
Ipeh-003033	PCI-Express-PCIe/104 Adapter

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Ürün	Açıklama
Ipeh-003029	PCIe-miniPCIe Adapter
Ipek-003002	PCAN-Term High-speed CAN buses (ISO 11898-2) must be terminated at their ends by resistors. The adapters PCAN-Term and PCAN-MiniTerm are used if no CAN node or a CAN node without internal termination is connected at these points. The termination adapters can also be used for CAN FD buses. Scope of supply; PCAN-Term: CAN termination adapter in plastic casing PCAN-MiniTerm: CAN termination adapter in molded body
Ipek-003002-Mini	PCAN-MiniTerm High-speed CAN buses (ISO 11898-2) must be terminated at their ends by resistors. The adapters PCAN-Term and PCAN-MiniTerm are used if no CAN node or a CAN node without internal termination is connected at these points. The termination adapters can also be used for CAN FD buses. Scope of supply; PCAN-Term: CAN termination adapter in plastic casing PCAN-MiniTerm: CAN termination adapter in molded body
Ipek-003003	PCAN-T-Adapter The PCAN-T-Adapter creates a tap connection to the data cables and the ground within a CAN bus in order to be able to connect a CAN node. In this case, the CAN node is not terminated. The PCAN-T-Adapter can also be used for CAN FD buses. Scope of supply;

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Ürün	Açıklama
	PCAN-T-Adapter
Ipek-003012	PCAN-D-Sub Connection Adapter
Ipek-003000	PCAN-Cable 1 These cables are needed to set up a CAN bus and are specially designed to be used in a CAN environment. If two High-speed CAN hubs need a simple direct connection between them, the PCAN-Cable 2 with integrated termination can be used. The PCAN-Cable 1 is suitable for putting together a CAN bus which shall contain tap connections and separate termination (PCAN-T-Adapter and PCAN-Term products). The cables can also be used for CAN FD buses. Scope of supply; PCAN-Cable Other lengths and special cable makeup on request.
Ipek-003001	PCAN-Cable 2 These cables are needed to set up a CAN bus and are specially designed to be used in a CAN environment. If two High-speed CAN hubs need a simple direct connection between them, the PCAN-Cable 2 with integrated termination can be used. The PCAN-Cable 1 is suitable for putting together a CAN bus which shall contain tap connections and separate termination (PCAN-T-Adapter and PCAN-Term products). The cables can also be used for CAN FD buses. Scope of supply; PCAN-Cable Other lengths and special cable makeup on request.
Ipek-003011	PCAN-Cabel 3 With this cable the two components CAN-High and CAN-Low of the differential CAN signal can be picked up from a CAN bus or directly from a CAN interface. An easy connection to test and measurement setups is accomplished by the banana plugs. The PCAN-Cable 3 can also be used for CAN FD buses. Scope of supply;

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Ürün	Açıklama
	PCAN-Cabel 3 Other lengths and special cable makeup on request.
Ipek-003008	LIN Connection Cable for PCAN-LIN On the PCAN-LIN module, the field buses and the power supply are connected together via a D-Sub plug. However, for some applications a separate access to the LIN components is necessary. The LIN connection cable for PCAN-LIN allows the tapping of individual lines. The LIN and the supply lines are lead directly out to separate plugs and the CAN lines are forwarded to a D-Sub plug. The connection cable can be used without problems for CAN FD buses. Please note: The LIN connection cable for PCAN-LIN is not suitable for use with our PC LIN interfaces. Scope of supply; LIN Connection Cable for PCAN-LIN Other lengths and special cable makeup on request.
Ipek-003013	LIN Connection Cable for PC LIN Interfaces
Ipek-003004	PCAN-Cable OBD-2 Many modern motor vehicles have an OBD-2 interface for connecting various diagnostics and testing tools. This adapter cable can be used to access the contained CAN lines. Scope of supply; PCAN-Cable OBD-2 Other lengths and special cable makeup on request.
Ipek-003009	PCAN-Cable J1939 Type 1 The SAE J1939 protocol establishes consistent CAN messages for the communication and diagnosis between components of heavy-duty vehicles such as construction machinery, tractors, and agricultural machines. In this area, robust DEUTSCH connectors are often used for on-board diagnostics connection.

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Ürün	Açıklama
	The PCAN-Cables J1939 route the CAN lines of those connections to a D-Sub socket, thus allowing access to PEAK CAN interfaces. Scope of supply; PCAN-Cable J1939 Other lengths and special cable makeup on request.
Ipek-003019	PCAN-Cable J1939 Type 2 The SAE J1939 protocol establishes consistent CAN messages for the communication and diagnosis between components of heavy-duty vehicles such as construction machinery, tractors, and agricultural machines. In this area, robust DEUTSCH connectors are often used for on-board diagnostics connection. The PCAN-Cables J1939 route the CAN lines of those connections to a D-Sub socket, thus allowing access to PEAK CAN interfaces. Scope of supply; PCAN-Cable J1939 Other lengths and special cable makeup on request.
Ipeh-002021.	
PCAN-RS-232	NXP LPC21 series microcontroller (16/32-bit ARM CPU) 32 kbyte EEPROM High-speed CAN channel (ISO 11898-2) with bit rates from 40 kbit/s up to 1 Mbit/s Complies with CAN specifications 2.0 A/B Data transfer between CAN and RS-232 with a maximum bit rate of 115,200 bit/s One digital input and one digital output (low-active) 2-color LED for status signaling Connection via a 10-pole terminal strip (Phoenix) Voltage supply from 8 to 30 V Extended operating temperature range from -40 to 85 °C (-40 to 185 °F) New firmware can be loaded via CAN interface
IPEH-002040.	PCAN-AU5790 Bus Converter High-speed CAN to Single-wire CAN
IPES-006000 + IPES 006090	/PCAN-Explorer 6 - Portable License + Copy Protection Dongle
IPES-006087/PCAN-Explorer 6	Plotter Add-in 6

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Ürün	Açıklama
IPES-006088/PCAN-Explorer 6	Instruments Panel Add-in 6
IPES-006086/PCAN-Explorer 6	CANdb Import Add-in 6
IPES-006089/PCAN-Explorer 6	J1939 Add-in 6
IPEH-004052.	PLIN-USB LIN Interface for USB
IPEH-003069	PCAN-Diag FD Mobile Diagnostic Device for CAN and CAN FD Buses
IPEH-003069 + IPEH-003068	PCAN-Diag FD with charging station
Ipeh 002021 Pcan-USB	
Peak System	
PCAN-USB Pro FD Ipeh-004061	PCAN-USB Pro FD 2xCAN 2xLIN incl. driver/software Linux/Windows 8.1/10/11 (32/64 bit) Original: German, goods no. 85176200
Pcan Usb FD Ipeh-004022	PCAN-USB-FD Adapter optoentk incl. driver/software Linux/Windows 8.1/10/11 (32/64 bit) Original: German, goods no. 85176200 RoHS Compliant
IPEH-004062	PCAN-USB X6 CAN-FD D-SUB incl. driver/software Linux/Windows 8.1/10/11 (32/64 bit) Original: German, goods no. 85176200 Article not in stock, delivery date unknown!
IPEH-004040.	
120 Ω (ohm) resistor required for PCAN	
IPEH-004064.	PCAN-USB X6 CAN-FD D-SU
IPEH-004040.	PCAN-PCI-Express FD Vierkanal
PCI-1680U-AE	
IPEH-002100	PCAN-RS-232 Programmable Converter for RS-232 to CAN
IPES-006000 + IPES-006090	Software PCAN Explorer Version V6.0 (FD) +

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Ürün	Açıklama
	optional copy protection plug (USB dongle) PE6
IPES-006086	Software CANdb-Import
IPES-006088	85235190 4 IPES-006088 Software Instruments Panel
IPES-006088	Software Instruments Panel (Add-in f. Software PCAN-Explorer 6.0)
IPES-006087	Software Plotter (Add-in f. Software PCAN-Explorer 6.0)
IPES-006089	Software J1939 (Add-in f. Software PCAN-Explorer 6.0)
IPES-006000 + IPES-006090	PCAN-Explorer 6 - Portable License + Copy Protection Dongle
IPES-006086	Software CANdb import (Add-in for software PCAN-Explorer 6.0) for Windows 8.1/10/11 (32/64-bit)
IPES-006088	Software Instruments Panel (Add-in for software PCAN-Explorer 6.0) for Windows 8.1/10/11 (32/64-bit)
IPES-006087	Software Plotter (Add-in for software PCAN-Explorer 6.0) for Windows 8.1/10/11 (32/64-bit)
IPES-006089	Software J1939 (Add-in for software PCAN-Explorer 6.0) for Windows 8.1/10/11 (32/64-bit)
IPES-006090	optional copy protection plug (USB dongle) PE6 (Add-in for software PCAN-Explorer 6.0) for Windows 8.1/10/11 (32/64-bit)
IPEH-002110	PCAN-GPS including software
Pcan-Usb Ipeh-002021	
IPEH-002022	
Peak System, Ipeh-004061	
IPEH-002021 Peak -Can	

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Ürün	Açıklama
IPEH-002021	
IPEH-002262-KSM01	
IPEH-002021	
PCAN-USB	
PCAN-USB	
IPEH-002038.	Plug-on Adapter for Decoupling CAN and CAN FD Networks PCAN-Optoadapter
CAN IPEH-002025	PCAN-LIN High-speed CAN
IPEH-002064	PCAN-PCI Single Channel
IPEH-002025E	
PCAN -db (IPES-006086)/PCAN -db (IPES-006086)	
PCAN - panel (IPES-006088)/PCAN - panel	(IPES-006088)
PCAN-Plotter (IPES-006087)/PCAN-Plotter	(IPES-006087)
PCAN-j1939 (IPES-006089) /PCAN-j1939 (IPES-006089)	
IPEH-002021 PCAN-	USB Converter - opto-decoupled
IPEK-03002	PCAN-Term-1 (termination adapter) both. 9-pin SUB-D mf with 120 Ohm term.
IPES-007090	PEAK License Dongle USB-A for Windows® 11 (x64/ARM64), 10 (x64)
IPES-007091	PEAK License Dongle USB-C for Windows® 11 (x64/ARM64), 10 (x64)
Ipeh-002041	PCAN-B10011S
Ipeh-002074	PEAK-System Technik CAN Interface for ISA modul PCAN-ISA Single Channel
Ipeh-002055	PCAN-PC/104 Dual Channel PEAK-System Technik CAN Interface Modul

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Ürün	Açıklama
	inkl. Treiber/Softw. Linux/Windows 7/8/10 (32/64Bit) Urspr.: Deutschland, Warennr.: 85176200 RoHS-konform
Pcan-Usb, Ipeh-002022	
Ipeh-002076	PCAN-ISA Single Channel opto-decoupled incl. driver / softw. Linux / Windows 7/8/10 (32/64 bit) Original: Germany, Lot no .: 85176200 RoHS
Ipeh-003002-Mini	Termination Adapter for CAN and CAN FD
IPEH-004061	PCAN-USB Pro FD 2xCAN 2xLIN Including drivers/software for Linux/Windows 8.1/10/11 (32/64Bit
Ipeh-002021	
Pcan-Usb Ipeh-002021	
Ipeh-004010	PCAN-Ethernet Gateway DR
Ipeh-002022	
Ipeh-002021 Pcan Usb Adapter 2	PCAN-USB adaptörü, CAN ağlarına basitçe bağlanmanızı sağlar. Kompakt plastik kasası, onu mobil uygulamalar için uygun hale getirir.
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