

Vector Austria GmbH - Millennium Tower, Etage 41 - Handelskai 94-96 - A-1200 Wien

Shipment address

University of West Bohemia
Ph.D. Pavel Turjanica
Univerzitni 8
306 14 PILZEN
CZECH REPUBLIC

University of West Bohemia
Univerzitni 8
306 14 PILZEN
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Order Confirmation

Customer No./Your Fax
3081

Person responsible
Mrs. Rosa

Phone/Fax
+43 1 90160-42
+43 1 90160-35

Date
2014-07-30

Order No.
282481

Bill-to-party: University of West Bohemia
Univerzitni 8
306 14 Pilzen - CZ

Your Order No.: 2222/0002/14 dated 2014-07-28
Our Offer: 18000424, 18000426-2

Dear Ph.D. Turjanica,

Thank you for your purchase order. We confirm as follows:

No.	Part No.	Description Quantity	Price/Unit	Total
1000		==Educ. CANoe .LIN.FR + VN8970 ==		
2000	11335	CANoe V8.2 1 PCS	1.970,00 EUR	1.970,00 EUR

Software tool for creation and execution of (remaining bus) simulation,
communication analysis and testing of ECUs in distributed systems.
Supports bus system CAN.

Serialno.: 1133504743

Configuration:

Delivery type	incl. CD/DVD
Language	English
Educational License	university
Option LIN	activated
Option FlexRay	activated

No.	Part No.	Description Quantity	Price/Unit	Total
		License technology software based License type Education License		
2010	11192	CANoe Option .LIN 1 PCS	450,00 EUR	450,00 EUR
		Upgrades CANoe with LIN functionality.		
2020	11198	CANoe Option .FlexRay 1 PCS	964,00 EUR	964,00 EUR
		Upgrades CANoe with FlexRay functionality.		
		Vector does not assume any warranties or liabilities for the use of FlexRay(TM) Tools outside the automotive industry.		
3000	07156	VN8910A Single Module System 1 PCS	1.120,00 EUR	1.120,00 EUR
		Discount [%]	-20,000 %	-224,00 EUR
		Net Value incl. Discount	896,00 EUR	896,00 EUR
		Base unit for one Network Interface Module (VN8950 or VN8970).		
		Configuration: VN89xx power supply Vector power supply 24V/2.5A		
3010	07147	VN8970 FR/CAN/LIN Module 1 PCS	2.080,00 EUR	2.080,00 EUR
		Discount [%]	-20,000 %	-416,00 EUR
		Net Value incl. Discount	1.664,00 EUR	1.664,00 EUR
		Plug-in Network Interface Module for FlexRay, CAN und LIN with up to 8 channels and one analog/digital channel.		
		Vector does not assume any warranties or liabilities for the use of FlexRay(TM) Tools outside the automotive industry.		
		Configuration: Channel 1 FRpiggy 1080Amag Channel 2 CANpiggy 1051cap Channel 3 LINpiggy 7269mag Channel 4 LINpiggy 7269mag Channel 5 disabled since Ch 1 is FlexRay Channel 6-8 onboard CAN 1051cap I/O channel not equipped		
3020	22096	FRpiggy 1080A mag 1 PCS	305,00 EUR	305,00 EUR
		Discount [%]	-20,000 %	-61,00 EUR
		Net Value incl. Discount	244,00 EUR	244,00 EUR
		Transceiver module with 2x magnetically decoupled FlexRay transceiver		

No.	Part No.	Description Quantity	Price/Unit	Total
		TJA1080A.		
3030	22093	LINpiggy 7269mag 2 PCS	180,00 EUR	360,00 EUR
		Discount [%]	-20,000 %	-72,00 EUR
		Net Value incl. Discount	144,00 EUR	288,00 EUR
		Transceiver module for LIN and K-Line with magnetically decoupled transceiver TLE7269.		
3040	22122	CANpiggy 1051cap 1 PCS	145,00 EUR	145,00 EUR
		Discount [%]	-20,000 %	-29,00 EUR
		Net Value incl. Discount	116,00 EUR	116,00 EUR
3060	05075	CANcable 2Y 1 PCS	28,00 EUR	28,00 EUR
		Discount [%]	-20,000 %	-5,60 EUR
		Net Value incl. Discount	22,40 EUR	22,40 EUR
		CANcable 2Y cable (2x 30cm) with three DSUB9 connectors: - one connector with female pins for connecting with the Vector CAN/LIN Hardware (VN8970, VN16XX,..) - two connectors with male pins to break out CAN/LIN Bus Channel 1 and Channel 2 to vehicle networks		
3070	05062	FRcable Set 1 PCS	95,00 EUR	95,00 EUR
		Discount [%]	-20,000 %	-19,00 EUR
		Net Value incl. Discount	76,00 EUR	76,00 EUR
		Cable set for FlexRay incl. 1x FRcable AB, 1x FRcable A, 2x FRterm.		
4000		==4xEduc. CANoe .LIN+ VN1640 ==		
4500	11335	CANoe V8.2 1 PCS	1.970,00 EUR	1.970,00 EUR
		Software tool for creation and execution of (remaining bus) simulation, communication analysis and testing of ECUs in distributed systems. Supports bus system CAN.		
		Serialno.:	1133504748	
		Configuration:		
		Delivery type	incl. CD/DVD	

No.	Part No.	Description Quantity	Price/Unit	Total
		Language English Educational License university Option LIN activated License technology software based License type Education License		
4510	11192	CANoe Option .LIN 1 PCS	450,00 EUR	450,00 EUR
		Upgrades CANoe with LIN functionality.		
5000	11335	CANoe V8.2 1 PCS	1.970,00 EUR	1.970,00 EUR
		Software tool for creation and execution of (remaining bus) simulation, communication analysis and testing of ECUs in distributed systems. Supports bus system CAN.		
		Serialno.: 1133504744		
		Configuration: Delivery type incl. CD/DVD Language English Educational License university Option LIN activated License technology software based License type Education License		
5010	11192	CANoe Option .LIN 1 PCS	450,00 EUR	450,00 EUR
		Upgrades CANoe with LIN functionality.		
6000	11335	CANoe V8.2 1 PCS	1.970,00 EUR	1.970,00 EUR
		Software tool for creation and execution of (remaining bus) simulation, communication analysis and testing of ECUs in distributed systems. Supports bus system CAN.		
		Serialno.: 1133504745		
		Configuration: Delivery type incl. CD/DVD Language English Educational License university Option LIN activated License technology software based License type Education License		
6010	11192	CANoe Option .LIN 1 PCS	450,00 EUR	450,00 EUR

No.	Part No.	Description Quantity	Price/Unit	Total
Upgrades CANoe with LIN functionality.				
7000	11335	CANoe V8.2 1 PCS	1.970,00 EUR	1.970,00 EUR
Software tool for creation and execution of (remaining bus) simulation, communication analysis and testing of ECUs in distributed systems. Supports bus system CAN.				
Serialno.: 1133504746				
Configuration:				
Delivery type incl. CD/DVD				
Language English				
Educational License university				
Option LIN activated				
License technology software based				
License type Education License				
7010	11192	CANoe Option .LIN 1 PCS	450,00 EUR	450,00 EUR
Upgrades CANoe with LIN functionality.				
8000	07114	VN1640A CAN/LIN Network Interface 4 PCS	835,00 EUR	3.340,00 EUR
Discount [%]			-20,000 %	-668,00 EUR
Net Value incl. Discount			668,00 EUR	2.672,00 EUR
USB-Interface for CAN, LIN, J1708, K-Line and I/O (4+1 channels, 4 piggies).				
Configuration:				
Channel 1 LINpiggy 7269mag				
Channel 2 LINpiggy 7269mag				
Channel 3 CANpiggy 1051cap				
Channel 4 CANpiggy 1051cap				
8010	22093	LINpiggy 7269mag 8 PCS	180,00 EUR	1.440,00 EUR
Discount [%]			-20,000 %	-288,00 EUR
Net Value incl. Discount			144,00 EUR	1.152,00 EUR
Transceiver module for LIN and K-Line with magnetically decoupled transceiver TLE7269.				
8020	22122	CANpiggy 1051cap 8 PCS	145,00 EUR	1.160,00 EUR
Discount [%]			-20,000 %	-232,00 EUR
Net Value incl. Discount			116,00 EUR	928,00 EUR

No.	Part No.	Description Quantity	Price/Unit	Total
9000		== CANoe .LIN.FR + VN8970 ==		
10000	11335	CANoe V8.2 1 PCS	9.850,00 EUR	9.850,00 EUR
Software tool for creation and execution of (remaining bus) simulation, communication analysis and testing of ECUs in distributed systems. Supports bus system CAN.				
Serialno.: 1133504747				
Configuration:				
Delivery type incl. CD/DVD				
Language English				
Option LIN activated				
Option FlexRay activated				
License technology hardware based				
License type Standard License				
10010	11192	CANoe Option .LIN 1 PCS	2.250,00 EUR	2.250,00 EUR
Upgrades CANoe with LIN functionality.				
10020	11198	CANoe Option .FlexRay 1 PCS	4.820,00 EUR	4.820,00 EUR
Upgrades CANoe with FlexRay functionality.				
Vector does not assume any warranties or liabilities for the use of FlexRay(TM) Tools outside the automotive industry.				
11000	07156	VN8910A Single Module System 1 PCS	1.120,00 EUR	1.120,00 EUR
Base unit for one Network Interface Module (VN8950 or VN8970).				
Configuration:				
VN89xx power supply Vector power supply 24V/2.5A				
CANoe/CANalyzer activated				
Variant CANoe/DENoe FULL				
Activated Bussystem CAN				
Activated Bussystem LIN				
Activated Bussystem FlexRay				
11010	07147	VN8970 FR/CAN/LIN Module 1 PCS	2.080,00 EUR	2.080,00 EUR

No.	Part No.	Description Quantity	Price/Unit	Total
Plug-in Network Interface Module for FlexRay, CAN und LIN with up to 8 channels and one analog/digital channel. Vector does not assume any warranties or liabilities for the use of FlexRay(TM) Tools outside the automotive industry. Configuration: Channel 1 FRpiggy 1082cap Channel 2 CANpiggy 1051cap Channel 3 LINpiggy 7269mag Channel 4 LINpiggy 7269mag Channel 5 disabled since Ch 1 is FlexRay Channel 6-8 onboard CAN 1051cap I/O channel not equipped				
11020	22099	FRpiggy 1082cap 1 PCS	305,00 EUR	305,00 EUR
Transceiver module with two capacitive decoupled FlexRay Transceivers TJA1082.				
11030	22093	LINpiggy 7269mag 2 PCS	180,00 EUR	360,00 EUR
Transceiver module for LIN and K-Line with magnetically decoupled transceiver TLE7269.				
11040	22122	CANpiggy 1051cap 1 PCS	145,00 EUR	145,00 EUR
11060	05075	CANcable 2Y 1 PCS	28,00 EUR	28,00 EUR
CANcable 2Y cable (2x 30cm) with three DSUB9 connectors: - one connector with female pins for connecting with the Vector CAN/LIN Hardware (VN8970, VN16XX,...) - two connectors with male pins to break out CAN/LIN Bus Channel 1 and Channel 2 to vehicle networks				
11070	05062	FRcable Set 1 PCS	95,00 EUR	95,00 EUR
Cable set for FlexRay incl. 1x FRcable AB, 1x FRcable A, 2x FRterm.				
12000	99002	UPS Standard EU Freight Cost 1 PCS	30,00 EUR	30,00 EUR

Net total items	42.205,40	EUR
Total value	42.205,40	EUR

Terms of payment: Within 30 days without deduction
Delivery Terms: FCA Stuttgart
Shipping Conditions: UPS Standard

Delivery date outgoing: Week 31/2014

Right of utilisation:

"You may only use the above mentioned products for educational purposes. Any use of these products in any way for commercial purposes is expressly inadmissible, regardless by whom and regardless of whether such use is for profit or non-profit."

Terms and conditions:

"Our Terms and Conditions "The Use and Maintenance of Software Products" shall be element to this contract with regard to the software and "The Delivery of Hardware and appendant Software" shall be element to this contract with regard to the hardware.

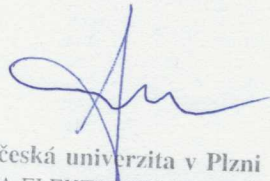
Please find them on the internet at www.vector.com/agb.

Best Regards
Vector Austria GmbH

This document has been automatically generated and does not require a signature.

pp. Katarzyna Rosa

ACCEPTED


Západočeská univerzita v Plzni
FAKULTA ELEKTROTECHNICKÁ
Regionální inovační centrum
elektrotechniky

Petr Frýbl