Features

- Remote Monitor
- Can also be operated as Extended Desktop, Clone Display and with several host PCs
- Device installation in Zone 1 und Zone 21
- 15" Monitor (38.1 cm)
- Network based data transfer via Ethernet (optional RDP, VNC or ICA)
- Adapted for distances up to 90 m (or 2 km by using an optionbox)

Application

Visunet EX1 devices are operator workstations for use in harsh industrial conditions. Typical application locations are the chemical and the pharmaceutical industries as well as the petrochemical industry.

The operator workstations are available as Remote Monitors and as Panel PCs.

The Remote Monitors are suitable for use in distributed control systems or can be connected to several Host PCs.

Remote Monitors can be operated as multimonitor systems (several RMs at one Host PC or several Host PCs at one RM) as well as in the form of Extended Desktops. Data is being transmitted Host PC either via RDP, VNC or ICA.

The network capabilities of the Remote Monitors ensure failure-free and pure digital data transmission. The operator workstations are administered via their IP addresses, so that topology changes can be made without hassle. No additional software installation is required.



٤) ا

CE

Copyright Pepperl+Fuchs, Printed in Germany

General specifications						
Туре	Remote Monitor					
Supply						
Rated voltage	24 V DC (20 30 V DC)					
Power consumption	max. 75 W					
Indicators/operating means						
Display						
Screen diagonal	38,1 cm (15 inches)					
Resolution	1024 x 768 pixels representable: 640 x 480 up to 1024 x 768 pixels					
Color depth	16 Mio.					
Contrast	400:1					
Brightness	250 cd/m ²					
Reading angle	85° / 85° / 85° / 85°					
Life span	50000 h					
Input devices						
Touchscreen	Analog resistive touchscreen (optional)					
Keyboard	Input device combined with keyboard and optional trackball/touchpad/joystick (optional)					
Interface						
Interface type	USB , RS 485, RS 422, RS 232, Ethernet , TTY					
Ambient conditions						
Operating temperature	-10 50 °C (14 122 °F) (at switching on) -20 50 °C (-4 122 °F) (when operating)					
Storage temperature	-20 60 °C (-4 140 °F)					
Relative humidity	max. 85 % non-condensing (48 h endurance test)					
Mechanical specifications						
Protection degree	IP64					
Installation	Mountable on floor, wall or ceiling several mounting options (turnable/fix) available					
Mass	approx. 33 kg					
Dimensions	503 x 423 x 142 mm (display) 590 x 700 x 470 mm (surface-mounted case)					
Cut out dimensions	432 mm x 355 mm					
Data for application in connection with Ex-areas						
EC-Type Examination Certificate	BVS 07 ATEX E 008 X					
Group, category, type of protection	 (iv) II 2G Ex e mb q (ib) IIC T4 (iv) II 2D Ex tD A21 IP64 T85° (ibD) (iv) II 3D Ex tD A22 IP64 T85° (ibD) 					
International approvals						
IECEx approval	IECEx BVS 08.0030X					

Type Code VisuNet EX1 RM

Remote Monitor 19" Screen Type E Anth-Reliex Glass T Touobiscreen (resistive) EXProtection 2G - 2D ATEX 11 2G Ex embg [b] IIC T4, Gas Ex, Zone 1 2G + 3D F ATEX 11 2G2D Ex embg [b] IIC T4, Gas Ex, Zone 1 2G + 3D F ATEX 11 2G2D Ex embg [b] IIC T4, Gas Ex, Zone 1 2G + 3D M IECEx & ATEX 11 2G2D Ex embg [b] IIC T4, Ex ID A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D M IECEx & ATEX 11 2G2D Ex embg [b] IIC T4, Ex ID A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D J IECEx & ATEX 11 2G2D Ex embg [b] IIC T4, Ex ID A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D J Industrial Non-Ex version Barcode Reader Interface N No Identification system -4 Ex i Radio Barcode Reader Interface Integrated Interface Options Interface Options B- 1x Ethernet, 1x USBe (Ex e), 2x USBi (IS) Z- 1x Ethernet, 1x USBe (Ex e), 2x USBi (IS), 1x R5232 (Ex e) Housing Version, Ronel Mount Version display front plate stainless steel 14.301 (304)	Monitor Type	Screen Type	Ex Protection	Barcode Reader	Interface Options	Housing Version	Mounting Remote	Mounting & Keyboard	Keyboard & Mouse	Keyboard Layout	Options		
Screen Type E Anti-Feles Cilass T Touchscreen (resistive) EE Anti-Feles Cilass 2G C ATEX 11 2G Ex embo [1b] IIC T4, Gas Ex, Zone 1 2G + 3D E ATEX 11 2G Ex embo [1b] IIC T4, Ex ID A22 IP64 T85*C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 0 F ATEX 11 2G Ex embo [1b] IIC T4, Ex ID A22 IP64 T85*C, Gas & Dust Ex, Zone 1 & 21 2G P IECEx & ATEX II 2G3D Ex embo [1b] IIC T4, Ex ID A22 IP64 T85*C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D M IECEx & ATEX II 2G3D Ex embo [1b] IIC T4, Ex ID A22 IP64 T85*C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D J IECEx & ATEX II 2G3D Ex embo [1b] IIC T4, Ex ID A22 IP64 T85*C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D J IECEx & ATEX II 2G3D Ex embo [1b] IIC T4, Ex ID A22 IP64 T85*C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D J IECEx & ATEX II 2G3D Ex embo [1b] IIC T4, Ex ID A22 IP64 T85*C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D J IECEx & ATEX II 2G3D Ex embo [1b] IIC T4, Ex ID A22 IP64 T85*C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + X Vantification system IIC A1 Housing Versions IIIE A Ethe		Monitor Type, Display Size											
E Anti-Reflex Glass T Touchscreen (resistive) EX Protection 2G C 2G C 2G C 2G TX 2G TX 2G C 2G TX 2G P 2G X 2G X 2G N 2G	RM519	-											
T Touchscreen (resistive) 2G FX Forection 2G + 3D E ATEX II 2G3 Exembq [ib] IIC T4, Ex ID A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D F ATEX II 2G3D Exembq [ib] IIC T4, Ex ID A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 2G P IECEx & ATEX II 2G3D Exembq [ib] IIC T4, Gas Ex, Zone 1 2G + 3D M IECEx & ATEX II 2G3D Exembq [ib] IIC T4, Gas Ex, Zone 1 2G + 3D J IECEx & ATEX II 2G3D Exembq [ib] IIC T4, Ex ID A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 ind N Industrial Non-Ex version Barcode Reader Interface Barcode Reader Interface Hermet, 1x USBe (Ex e), 2x USB (IS) Interface Options S = 1 Wired Barcode Reader Interface Integrated. Interface Options Interface Options B 1x Ethermet, 1x USBe (Ex e), 2x USB (IS) Ix Ethermet, 1x USBe (Ex e), 3x USB (IS), 1x RS232 (Ex e) Housing Versions A G0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) IStainless Steel Housing (14301/304), Service opening to the front, hinges on the left side Mounting Versions K0 No keyboard Y Wired Manount version of PanelePC, including Wall			-										
Ex Protection 26 C ATEX II 2G Ex embq [ib] IIC T4, Gas Ex, Zone 1 26 + 3D E ATEX II 2G3D Ex embq [ib] IIC T4, Ex tD A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 26 P IECEx & ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 26 P IECEx & ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 26 + 3D M IECEx & ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 26 + 3D M IECEx & ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 ind N Industrial Mon-Ex version Barcode Reader Interface 8 Ex I Radio Barcode Reader Interface Integrated, including barcode reader holder and socket connector for housing - A Ex I Radio Barcode Reader Interface Integrated Interface Options 2 Tx Ethernet, Tx USBe (Ex e), 2x USBI (IS) 2 Tx Ethernet, Tx USBe (Ex e), 3x USBI (IS) 2 Tx Ethernet, Tx USBE (Ex e), 3x USBI (IS), 1x R5232 (Ex e) Housing Versions 4G0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304)													
26 + 3D E ATEX II 2G3D Exempt [ib] IIC T4, Ex tD A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 0 F ATEX II 2G3D Exempt [ib] IIC T4, Ex tD A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 26 P IECEx & ATEX II 2G Exempt [ib] IIC T4, Ex tD A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 26 + 3D M IECEx & ATEX II 2G2D Exempt [ib] IIC T4, Ex tD A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 ind N Industrial Non-Ex version Barcode Reader Interface -N No identification system -A Ex i Radio Barcode Reader Interface integrated, including barcode reader holder and socket connector for housing -S Ex i Wired Barcode Reader interface integrated Interface Options													
0 F ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 2G P IECEx & ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D M IECEx & ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D J IECEx & ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D J IECEx & ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 Ind N Industrial Non-Ex version Barcode Reader Interface Barcode Reader Interface Interface Options Interface Options Interface Options Interface Options No identification system 2 1 x Ethernet, 1x USBe (Ex e), 2x USBi (IS) X RES22 (Ex e) Housing Versions AG0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N Panel Mount version of Remote Monitor W Wall mount version	2G		с	ATEX	II 2G	Ex embq	[ib] IIC	T4, G	as Ex, Z	Zone 1			
2G P IECEx & ATEX II 2G Ex embq [ib] IIC T4, Gas Ex, Zone 1 2G + 3D M IECEx & ATEX II 2G3D Ex embq [ib] IIC T4, Ex tD A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust 2G + 3D J IECEx & ATEX II 2G3D Ex embq [ib] IIC T4, Ex tD A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 Ind N Industrial Non-Ex version Hex industrial Non-Ex version Barcode Reader Interface Ind N Industrial Non-Ex version Industrial Non-Ex version Industrial Non-Ex version Barcode Reader Interface Interface Options Interface Options Interface Options Interface Options AGG No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Version of Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Version of Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Version of Panel Mount Version of Remote Monitor W Vanel Mount Version of Panel-PC, including Wall brac	2G + 3D		Е	ATEX	II 2G3	BD Exem	nbq [ib]	IIC T4,	Ex tD	A22 IP	64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust		
2G + 3D M IECEx & ATEX II 2G3D Ex embq [ib] IIC T4, Ex ID A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21 Ind N Industrial Non-Ex version Barcode Reader Interface Ind N Industrial Non-Ex version Industrial Non-Ex version Ind N Industrial Non-Ex version Industrial Non-Ex version Ind N Industrial Non-Ex version Industrial Non-Ex version Ind A Ex i Radio Barcode Reader Interface Interface Notice Interface Options Ex i Wired Barcode Reader interface integrated, including barcode reader holder and socket connector for housing Interface Options Interface Options Interface Notice Interface Options Interface Options Interface Notice Interface Options Interface Notice Notice Notice Interface Notice Interface Options Interface Options Interface Notice Notice Notice V Tx Ethernet, 1x USBe (Ex e), 3x USBi (IS), 1x RS232 (Ex e) Interface Notice Notice Notice Notice Notice Notice V AG0 No housing, for Panel Mount Version, display front plate stainless steel 14301 (304) Mounting Version, Remote Monitor W Wall mount version of Remote Monitor N Panel Mou	0								64 T85°C, Gas & Dust Ex, Zone 1 & 21				
2G + 3D J IECEx & ATEX II 2G2D Ex embq [ib] IIC T4, Ex tD A21 IP64 T85*C, Gas & Dust Ex, Zone 1 & 21 Ind N Industrial Non-Ex version Barcode Reader Interface -N No identification system -A Ex i Radio Barcode Reader Interface integrated, including barcode reader holder and socket connector for housing -S Ex i Viried Barcode Reader Interface integrated Interface Options B- 1x Ethernet, 1x USBe (Ex e), 2x USBi (IS) Z- 1x Ethernet, 1x USBe (Ex e), 3x USBi (IS), 1x RS232 (Ex e) Housing Versions AG0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Stainless Steel Housing (1:4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor W Wall mount version of Remote Monitor W Wall mount version of Remote Monitor W Wall mount version of Remote Monitor P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboard Kobard K3 Foil keyboard & Touchpad K4 Foil keyboard & Aloystick K6 Foil keyboard & Jo	2G		Р	IECE>	« & ATE	EX II 2G	Ex em	bq [ib] l	IIC T4,	Gas Ex	κ, Zone 1		
Ind N Industrial Non-Ex version Barcode Reader Interface AN No identification system A Ex i Radio Barcode Reader Interface integrated, including barcode reader holder and socket connector for housing S Ex i Wired Barcode Reader Interface integrated, including barcode reader holder and socket connector for housing B- 1x Ethernet, 1x USBe (Ex e), 2x USBI (IS) C- 2 Ix Ethernet, 1x USBe (Ex e), 2x USBI (IS), 1x RS232 (Ex e) Housing Versions AG0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version of Panel Mount Version of Panel-PC, including Wall bracket N Panel Mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Celling Mounting & Keyboards K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick K6 Foil keyboard & Joystick K6 Foil keyboard A Joystick K6 Foil keyboard A Joystick K6 Foil keyboard A Joystick K6 Foil keyboard Jayout DE German keyboard Jayout	2G + 3D		м	IECEx & ATEX II 2G3D Ex embq [ib] IIC T4, Ex tD A22 IP64 T85°C, Gas & Dust Ex, Zone 1 & 22 non conductive dust									
Barcode Reader Interface -N No identification system -A Ex i Radio Barcode Reader Interface integrated, including barcode reader holder and socket connector for housing -S Ex I Wired Barcode Reader interface integrated Interface Options B- 1x Ethernet, 1x USBe (Ex e), 2x USBi (IS) Z- 1x Ethernet, 1x USBe (Ex e), 3x USBi (IS), 1x RS232 (Ex e) Housing Versions AG0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N W Wall mount version of Remote Monitor W Wall mount version of Remote Monitor P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards Mounting & Keyboard K0 No keyboard K3 Foil keyboard & Touchpad K4 Foil keyboard & Touchpad K6 Foil keyboard & Touchpad K6 Foil keyboard & Joystick E K6 Keyboard K6 Foil keyboard layout US	2G + 3D		J	IECE>	(& ATE	EX II 2G2	2D Exe	embq [i	b] IIC T	4, Ex t	D A21 IP64 T85°C, Gas & Dust Ex, Zone 1 & 21		
-N No identification system -A Ex i Radio Barcode Reader Interface integrated, including barcode reader holder and socket connector for housing -S Ex i Wired Barcode Reader interface integrated Interface Options B- 1x Ethernet, 1x USBe (Ex e), 2x USBi (IS) Z- 1x Ethernet, 1x USBe (Ex e), 3x USBi (IS), 1x RS232 (Ex e) Housing Versions AG0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N V Wall mount version of Remote Monitor W Wall mount version of Remote Monitor V Wall mount version of Remote Monitor V Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards K3 K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Joystick K6 Foil keyboard & Joystick K6 Foil keyboard K6 Foil keyboard </td <td>ind</td> <td></td> <td>Ν</td> <td colspan="7">Industrial Non-Ex version</td>	ind		Ν	Industrial Non-Ex version									
-A Ex i Radio Barcode Reader Interface integrated, including barcode reader holder and socket connector for housing -S Ex i Wired Barcode Reader interface integrated Interface Options B- 1x Ethernet, 1x USBe (Ex e), 2x USBi (IS) Z- 1x Ethernet, 1x USBe (Ex e), 3x USBi (IS), 1x RS232 (Ex e) Housing Versions AG0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N V Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboard K3 K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Mount Version et Trackball K4 Foil keyboard & Joystick K6 Foil keyboard & Joystick K6 Foil keyboard K6 Foil keyboard layout K6 <td< td=""><td></td><td></td><td></td><td>Barco</td><td>de Re</td><td>ader Inte</td><td>rface</td><td></td><td></td><td></td><td></td></td<>				Barco	de Re	ader Inte	rface						
-S Ex i Wired Barcode Reader interface integrated Interface Options B 1x Ethernet, 1x USBe (Ex e), 2x USBi (IS) Z 1x Ethernet, 1x USBe (Ex e), 3x USBi (IS), 1x RS232 (Ex e) Housing Versions AG0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N Panel Mount version of Remote Monitor W Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards K0 K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard US US-international keyboard layout US US-international keyboard layout													
Interface Options B- 1x Ethernet, 1x USBe (Ex e), 2x USBi (IS) Z- 1x Ethernet, 1x USBe (Ex e), 3x USBi (IS), 1x RS232 (Ex e) Housing Versions AG0 AG1 Stainless Steel Housing (14301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N Panel Mount version of Remote Monitor W W Wall mount version of Remote Monitor W Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards K0 K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard VS US-international keyboard layout US US-international keyboard layout													
B- 1x Ethernet, 1x USBe (Ex e), 2x USBi (IS) Z 1x Ethernet, 1x USBe (Ex e), 3x USBi (IS), 1x RS232 (Ex e) Housing Versions AG0 AG1 Stainless Steel Housing (14301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N Panel Mount version of Panel-PC, including Wall bracket W W Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboard K0 K0 No keyboard K4 Foil keyboard & mechanical Trackball K4 Foil keyboard & Joystick K5 Foil keyboard & Joystick K6 Foil keyboard K9 US-international keyboard layout L0 No keyboard layout				-5				eader I	nterrace	e integi	rateo		
Z- 1x Ethernet, 1x USBe (Ex e), 3x USBi (IS), 1x RS232 (Ex e) Housing Versions AG0 AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N Panel Mount version of Remote Monitor W Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick K9 Veryboard K0 No keyboard K6 Foil keyboard & Joystick K9 US - international keyboard layout US - international keyboard layout DE						-		LISBO	(Ex o)	27115	Bi /IS)		
Housing Versions AG0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N Panel Mount version of Remote Monitor W Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick Keyboard Layout K6 Foil keyboard US US-international keyboard layout DE German keyboard layout FR French keyboard layout						-							
AG0 No housing, for Panel Mount Version, display front plate stainless steel 1.4301 (304) AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N Panel Mount version of Remote Monitor W W Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards K0 K0 No keyboard K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick K2 K4 V No keyboard U US US US-international keyboard layout DE German keyboard layout					-				(Ex 0),	00.00			
AG1 Stainless Steel Housing (1.4301/304), Service opening to the front, hinges on the left side Mounting Version, Remote Monitor N Panel Mount version of Remote Monitor W Wall mount version of Panel-PC, including Wall bracket P P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards No keyboard K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick Keyboard Layout L0 No keyboard US US-international keyboard layout US German keyboard layout FR French keyboard layout							-		for Par	nel Mou	unt Version, display front plate stainless steel 1.4301 (304)		
N Panel Mount version of Remote Monitor W Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards Mounting & Keyboards K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick Keyboard Layout L0 No keyboard US US-international keyboard layout DE German keyboard layout FR French keyboard layout													
W Wall mount version of Panel-PC, including Wall bracket P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards Mounting & Keyboards K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick K2 K6 Foil keyboard V Value Value V Value Value V Value Value K6 Foil keyboard & Joystick V Value Value V Value Value V Value Value K7 Foil keyboard Value K8 Foil keyboard & Joystick Value V Value Value Value V Value Value Value Value V </td <td colspan="5"></td> <td>Mour</td> <td>nting V</td> <td>ersion</td> <td colspan="3"></td>						Mour	nting V	ersion					
P Prepared for Mounting the accessories Pedestal/Wall Arm/Ceiling Mounting & Keyboards Mounting & Keyboards K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick K6 Foil keyboard & Joystick L0 No keyboard L0 No keyboard L0 No keyboard L0 No keyboard layout French keyboard layout French keyboard layout							N	Pane	I Mount	unt version of Remote Monitor			
Mounting & Keyboards K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick K6 Foil keyboard & Joystick L0 No keyboard US US-international keyboard layout DE German keyboard layout French keyboard layout							w	Wall ı	mount v	unt version of Panel-PC, including Wall bracket			
K0 No keyboard K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick K6 Foil keyboard & Joystick L0 No keyboard US US-international keyboard layout DE German keyboard layout FR French keyboard layout								Prepa	ared for	r Mounting the accessories Pedestal/Wall Arm/Ceiling			
K3 Foil keyboard & mechanical Trackball K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick K6 Foil keyboard & Joystick L0 No keyboard US US-international keyboard layout DE German keyboard layout FR French keyboard layout	Mounting & P							Mour	nting &	& Keyboards			
K4 Foil keyboard & Touchpad K6 Foil keyboard & Joystick Keyb-ard Layout L0 No keyboard US US-international keyboard layout DE German keyboard layout FR French keyboard layout	K0 No ke							К0		-			
K6 Foil keyboard & Joystick Keyboard Layout L0 No keyboard US US-international keyboard layout DE German keyboard layout FR French keyboard layout	K3 Foil ke												
Keyboard Layout L0 No keyboard US US-international keyboard layout DE German keyboard layout FR French keyboard layout													
L0 No keyboard US US-international keyboard layout DE German keyboard layout FR French keyboard layout								K6		· · · · · · · · · · · · · · · · · · ·			
US US-international keyboard layout DE German keyboard layout FR French keyboard layout													
DE German keyboard layout FR French keyboard layout													
FR French keyboard layout													
Options											Options		
-N VisuNetCC Basic Version, RDP, Citrix ICA and VNC Client functionality										•	N VisuNetCC Basic Version, RDP, Citrix ICA and VNC Client functionality		
-E VisuNetCC full license+Multi-Monitor Function													