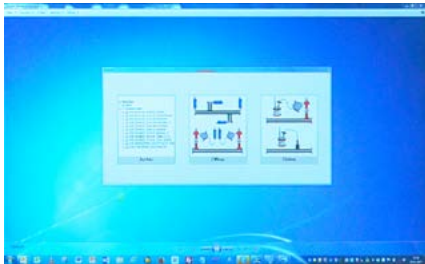




Technische Daten

Software	
Operating systems	Microsoft Windows 98/2000/XP/Vista
Software features	Multi-frequency analysis; Automatic overview measurement; GPS support; 2D/3D correlation analysis; Saving noise data; Integrated sketch program; Multicorrelation; Correlation quality analysis (CQA); FFT analysis; Speed measurement; Logging functions; 10 pipe sections
Correlux USB E-Box	
Power supply	via USB from PC
Connection	USB, headphones
Operating temperature	-20 °C ... +60 °C
Weight	0.5 kg
Dimensions	160 x 112 x 45 mm
Radio transmitter	
Display	2 x 16 digits
Operational / charge time	>18 h / <3 h
Supply	External 12V DC / 230 V AC
Interfaces	Sensor/hydrophone, antenna, headphones
Protection class	IP 67
Operating temperature	-20 °C ... +60 °C
Dimensions	230 x 110 x 190 mm
Weight	2.3 kg
PAM CORR sensor	
Sensors	Piezo sensors with active amplifier
Adpater	Magnetic adapter
Operating temperature	-20 °C ... +60 °C
Dimensions	38 x 78 mm
Weight	0.4 kg







Order Information

Product	Description	Order number
C-300 standard set (without laptop)		
868 MHz		1009932
913 MHz		1009933
916 MHz		1009934
Includes		
	Software Correlux-View-3	
	COR C-300-RI	
COR PT-3A	COR power transmitter	
COR PT-3B	COR power transmitter	
PAM CORR-2	active universal microphone	
CPK 3-B	case for COR C-3 (basic)	
LG C-3	charging unit f. CPK 3/CMK 3	
LK 13	vehicle charging lead 3.5 m	
Optional accessories: C-3 multisensors with accessories		
868 MHz		1007800
913 MHz		1007801
916 MHz		1007802
More optional accessories		
	Magnethaftant. 380-435 MHz	820017951
	GPS ANT GPS-antenna for software P-200	820013945
	AD S-20 Valve adapter 20 mm	810000357
	AD S-42 Valve adapter 42 mm	810000358
Extension sets ¹⁾		
Extension Standard -> Pro		
C-300-868 MHz		1007804
C-300-913-MHz		1007805
C-300-916-MHz		1007806
Extension Standard -> ProPlus		
C-300-868 MHz		1007807
C-300-913-MHz		1007808
C-300-916-MHz		1007809
Extension Pro -> ProPlus		
C-300-868 MHz		1007810
C-300-913-MHz		1007811
C-300-916-MHz		1007812

¹⁾ Please choose the correct frequency for your country