

# ProfiSignal 20

Option / Function	Go	Basic
Diagram types and functions (online and offline)		
y(t) diagramm	X	X
Any number of y-axes, left or right positioning	X	X
Scalable y-axes: linear, relative or logarithmic	X	X
Time axis, above or below positioning	X	X
Automatic axis labelling	X	X
Display modes: points, steps, lines, interpolated	X	X
Platform-optimised zoom functions	X	X
y(x) diagramm	X	X
Multi-track diagram	X	X
Recorder function	X	X
Loading/saving measurement files	X	X
Accessing database/device memory	X	X
Statistical functions on live and historical data	X	X
Diagram export as graphics file	X	X
Diagram printing function	X	X
Data export in ASCII and CSV formats	X	X
Data export in WAV format*	X	X
Data export in Diadem format	X	X
Load/save diagram configuration	X	X
Operation and control instruments		
Input field		X

Slide switch		X
Button		X
Display and graphical elements		
Analog display		X
Round display		X
Bar display		X
Digital display		X
Labelling		X
LED		X
Image object		X
Background image		X
Geometric objects (lines, rectangles, circles, arrows)		X
Other options / functions		
SCACH function for instant access to projects and diagrams	X	X
Project variants optimised according to platform		X
Working-copy function: editing active projects		X
Creation of background images via camera function		X
Object designer for combining objects		X
Setting object properties from channel values		X
Different themes: "Dark", "Light", "Colourful"	X	X
Beginner and expert modes	X	X
<b>System requirements</b>		

Windows	Minimum version: Windows 10 64-bit, Min. 4 GB RAM	
Mobil	Minimum iOS version: 12.0 Minimum Android version: Android 8 (Oreo)	
* Only Raw Tracks Expert Vibro/Transient		

Registered: 29.06.2020