BPS 204-Client BPS 204-Client Software



	🛓 BPS204 Client — 🗆 🗙
	File Help
	Pulse Level
Pulse Level	0200 V 50 200 400 600 800 1k
	Frequency
Frequency	00100.0Hz
riequency	0.1 1 10 100 1k 10k
	Pulse Polarity
Pulse Polarity	Positive Negative
	Pulse Mode
Pulse Mode	Single Pulse O Double Pulse
	Trigger Mode
	BPS
	Sync Single Trigger
Trigger Mode	O Free Running
	Sync Double Trigger
	Probe
Probe Trigger	Single Cable Dual Cable
	Pulse Delays
	Main Delay Delta Delay
Main Delay	interior being being
	000 steps 040 steps
Delta Delay	
Control	Start Pulsing
	Source: BPS204 Probe: ICI-DP HH500-15

Short description

The BPS 204-Client software is used to control the BPS 204 Burst Power Station and the probes connected to it. The BPS 204-Client can be used to control the pulse parameters such as pulse frequency, pulse strength, pulse polarity and the options for external triggering (synchronization). The software is installed on the user's PC. A DLL (64 bit) is included for the implementation of own automatic measurement processes.