

## OPT-DPP-LW

Output waveform data as a binary file and save

### Mode list wave delay

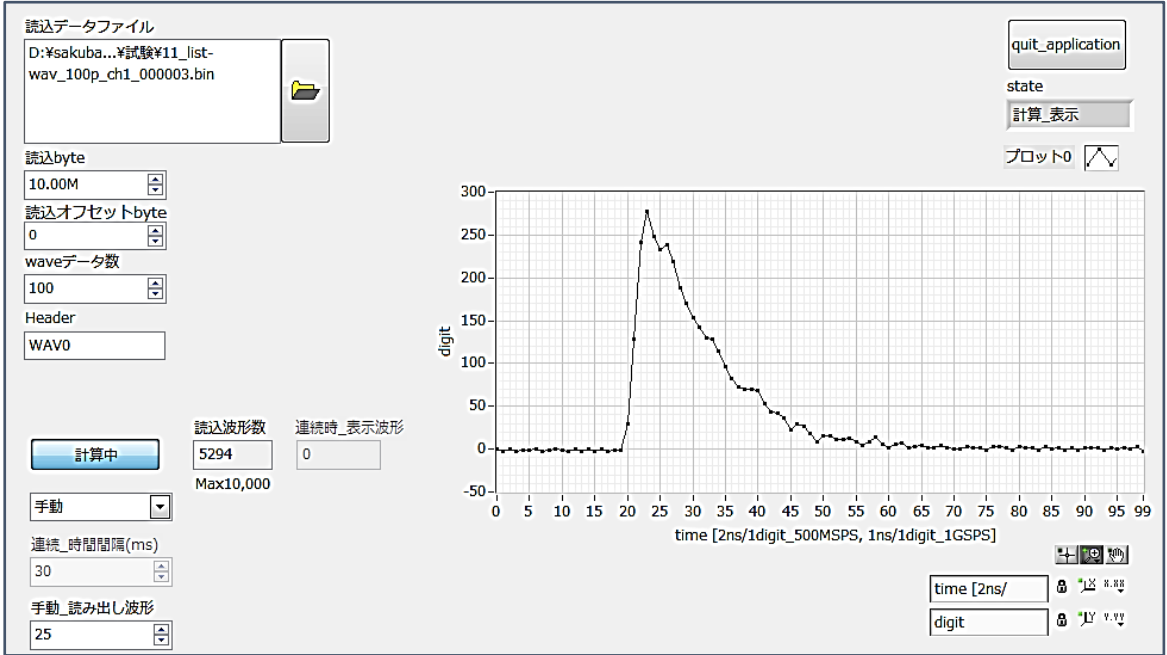
Settings for list-pileup or list-wave mode.  
Adjust the delay of the acquired waveform.  
Set it near 5digit.  
It can be set from 1digit to 31digit.

### list wave data

Parameters for list-pileup mode or list-wave.  
Set the number of data points for pile-up waveform output.  
Can be set from 200ns to 2μs in 8ns increments

### Example of use

Model: APV8516-14  
ADC: 500Msps, 16CH, resolution 14-bit  
Time resolution: Coarse 2ns | Fine 7.8ps, LSB  
Throughput: 1Mcps and more / ch.



Waveform read by test application

Customizable upon customer request

\*Images is for illustration purpose.  
\*Please note that contents may change without prior notice.

