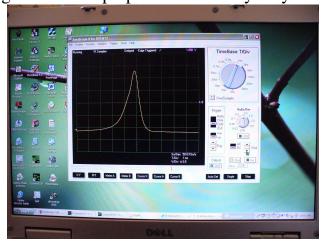
Digit Oscilloscope

The digit oscilloscope is the interface connecting the Delta autocorrelator to a computor or a notebook. The digit oscilloscope provides an easy way for

digit display of the measured data on a computer and it can save the measured data for further application. A computer connecting to the digit oscilloscope will have the full function of a digit oscilloscope. As shown in the right side picture is an autocorrelation signal. The complete software controlling the digit oscilloscope is provided with a CD.



Interface: Digit oscilloscope and software CD.

Requirement: PC or notebook having a USB connection.

Connection: As shown in the picture below

- 1. USB connection between the digit oscilloscope and Computer (USB cable is provided).
- 2. Two connections (a signal data and a trigger) from the Delta autocorrelator to the digit oscilloscope.

