Dear Customer,

thank you for choosing CAEN **Silicon Photomultiplier Educational Kit**, the all-in-one solution for SiPM test and characterization.

In this suitcase you find:

- n.1 DT5720A 250 MS/s, 12 Bit Desktop Digitizer with DPP-CI
- n.1 SP5600 General Purpose Power Supply and Amplification Unit
- n.1 SP5601 LED Driver
- n.1 SP5602 Scintillating Tile
- n.1 SP5603 Mini Spectrometer with Hamamatsu MPPC S10362-33-50C 3x3 mm^2 embedded
- n.2 SP5650A Sensor Holders with Hamamatsu MPPC S10362-11-100C 1x1 mm^2 embedded
- n.1 Optical Fiber FC terminated
- n.3 Scintillating crystals 3x3x15 mm^3: CsI, BGO and LYSO
- n.1 Optical grease
- n.2 MCX-LEMO cables
- n.2 MCX-MCX cables
- n.1 LEMO-LEMO cable
- n.1 AC/DC adapter (+12 V out) with a 3-cord adapter
- n.2 USB cables
- n.1 Quick Start Guide and Documentation

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ATTENTION: SOFTWARE DOWNLOAD REQUIRED

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The control software for the Kit has been developed in **Labview 8.2** for Windows **XP/Vista/7** only. To use the kit you need to download the control software and the **Labview Run Time 8.2.1** for your Windows version.

Download Sites:

- **USB DRIVERS & CONTROL SOFTWARE:** Software/Firmware section of the SiPM Educational Kit webpage. From the homepage of our website:
  Home / Products / Front End / Read Out Systems / SiPM Kit / SP5600A KIT

- **LABVIEW RUN TIME**: NATIONAL INSTRUMENT Web Site (www.ni.com), different version available according to your OS.

For a better and faster comprehension of the kit features, we suggest to follow the Quick Start Guide.

For any further information about CAEN SiPM kits, please visit our website.

CAEN
Tools for Discovery

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