

To: Capital Normal University
Attn: Li Zhipeng
Tel: 010-68982332

From: Junno Technologies Co.
Contact: Cheese Chen
Tel: 027-87807120
Fax: 027-87807133

QUOTATION

No.: Q1300820

Date: 2013-10-15

Regarding to your request, we are pleasure inform you as follows:

Item	Model	Description	Qty	Unit Price	Discount Price	Sub Total
1	HydraHarp 400 – Mainframe	HydraHarp 400, Picosecond event timer and TCSPC module, mainframe with 2 slots for TDC modules, USB 3.0 interface, sync module up to 150 MHz, connectors for marker and external time reference, incl. data acquisition software for Windows, TTTR mode and DLL library for custom programming	1	EUR22400.00	EUR19040.00	EUR19040.00
2	HydraHarp 400-TDC module	Two channel TDC module for HydraHarp 400, two independent input channels with min. 1 ps time resolution (time bin width), 65535 time bins with 32 bit count depth, variable delay settings for each channel with ± 100 ns range, 1 ps resolution	2	EUR16800.00	EUR14280.00	EUR28560.00
3	Tau-SPAD-100	Single Photon Counting Module, <100 dark counts, detection efficiency typ. 75 % at 670 nm	2	EUR6300.00	EUR5355.00	EUR10710.00
4	DSN-102-C SPAD	Dual power supply for SPADs, count rate display, security shut down function at high count rates	1	EUR3500.00	EUR2975.00	EUR2975.00
5	70111	RG223 signal cable, length:1.8m, both sides SMA-connector(male)	2	EUR60.00	EUR55.00	EUR110.00
Total:						EUR61395.00
Freight & Insurance Cost:						EUR800.00
Final Price:						EUR62195.00

NOTES:

1. Terms of Price: CIF Beijing.
2. Terms of Payment: 100% T/T in advance within 7 days after signing the contract.
3. Delivery if Schedule: 12~14 week(s) after receipt of the payment.
4. Warranty: 12 months after shipping out the goods.
5. This quotation's validity expands until 2013-10-30.