

To: Xi'an Institute of Optics and Precision
Mechanics, Chinese Academy of Sciences
Attn: Song Jiazheng

From: ETSC Technologies Co.
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QUOTATION

No.: Q1301400

Date: 2014-04-14

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 incl. SMA signal cable (1.8 m length), connectors for marker and external time reference, incl. data acquisition software for Windows, TTTR mode and DLL library for custom programming	1	EUR22400.00	EUR20160.00	EUR20160.00
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, incl. 2 SMA signal cables (1.8 m length)	2	EUR16800.00	EUR15120.00	EUR30240.00
3	SIA 400	SIA 400, Signal attenuator and inverter, 20dB attenuation, suited to directly connect a SPAD with TTL output to the TCSPC electronics from PicoQuant, BNC connectors at both ends	2	EUR280.00	EUR255.00	EUR510.00
Total:						EUR50910.00
Freight & Insurance Cost:						EUR400.00
Final Price:						EUR51310.00

NOTES:

1. Terms of Price: CIF Xi'an.
2. Terms of Payment: 100% T/T in advance within 15 days after signing the contract.
3. Delivery if Schedule: 8~10 week(s) after receipt of the payment.
4. Warranty: 12 months after shipping out the goods.
5. This quotation's validity expands until 2014-04-26.