

To: Wuhan University  
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From: ETSC Technologies Co.  
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# QUOTATION

No.: Q1300506

Date: 2013-06-20

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

Item	Model	Description	Qty	Unit Price	Discount Price	Sub Total
1	SC400-2-pp	Supercontinuum Light Source System 1) Power > 2W 2) Wavelength Range: 410nm - 2200nm 3) Vis Power (400-750 nm) > 300mW 4) Extended Vis Power (400-850nm) $\approx$ 450mW 5) Power density > 1mW/nm 6) Repetition rate : 20, 10, 5, 2, 1, 0.5, 0.2, 0.1 MHz 7) Flatness < 6dB 8) Power stability < 1% 9) Fundamental pulse width : $\approx$ 6ps 10) Beam diameter: $\approx$ 2mm @633nm 11) Cooling: Air cooling	1	USD71430.00	USD64290.00	USD64290.00
2	LLTF Contrast VIS	Tunable wavelength range:<400nm to >1000nm Channel spectral bandwidth:<2.5nm Number of channels:1 Out-of-Band suppression(>20nm from CWL):>60dB Transmission Efficiency:>60% peak transmission Wavelength calibration:Internally calibrated Wavelength Tuning resolution:0.1nm Tuning speed(between any two wavelengths):<600ms	1	USD27145.00	USD24435.00	USD24435.00
Total:						USD88725.00
Freight & Insurance Cost:						USD1000.00
Final Price:						USD89725.00

## NOTES:

1. Terms of Price: CIF Wuhan.
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 2013-07-05.