## **Indian Institute of Technology Kanpur Department of Physics**

Inquiry No: iMac/MKV/2015 Dated 15 March. 2015

## Sub: **Quotation for supply of Apple iMac**

We are interested in purchase of Apple iMac 21.5-inch having following configuration. Our organization is an educational institute of the repute and liable to get education discount from manufacturer, please specify it, separately. Please send sealed quotation, to undersigned, for the same.

Processor	2.7GHz quad-core Intel Core i5 processor (Turbo Boost up to 3.2GHz) with 4MB L3 cache
Memory	8GB (two 4GB) of 1600MHz DDR3 memory
Storage	1TB (5400-rpm) hard drive
Graphics	Intel Iris Pro Graphics
Video Support and Camera	FaceTime HD camera Simultaneously supports full native resolution on the built-in display and up to a 30-inch display (2560x1600 pixels) on an external display Support for extended desktop and video mirroring modes Support for Target Display Mode via the Thunderbolt port using a Thunderbolt to Thunderbolt cable (sold separately)
Audio	Stereo speakers Dual microphones Headphone port Headphone/optical digital audio output (mini-jack) Support for Apple iPhone headset with microphone
Connections and Expansion	Headphone SDXC card slot Four USB 3 ports (compatible with USB 2) Two Thunderbolt ports Mini DisplayPort output Support for DVI, VGA and dual-link DVI (adapters sold separately) 10/100/1000BASE-T Gigabit Ethernet (RJ-45 connector) Kensington lock slot
Input	Apple Wireless Keyboard Full-size keyboard with 78 (US) or 79 (ISO) keys, including 12 function keys and 4 arrow keys (inverted "T" arrangement) Magic Mouse Smooth, seamless Multi-Touch surface with support for simple gestures (scrolling and swiping). Click and double-click anywhere. Ambidextrous construction accommodates left- and right-handed users. Magic Trackpad Glass Multi-Touch trackpad for precise cursor control; supports inertial

	scrolling, pinch and expand, swipe, three-finger swipe, four-finger swipe, tap, double tap, rotate, screen zoom, scroll, click and drag, click drag and lock, secondary click A and B.
Wireless	Wi-Fi 802.11ac Wi-Fi wireless networking; IEEE 802.11a/b/g/n compatible Bluetooth Bluetooth 4.0 wireless technology

## **Term & Conditions:**

- 1. Supplier must have office/branch in Kanpur and single point of contact in Kanpur for any service related issues.
- 2. No Call Locking will be entertained. If at all it is required then, it will be performed by supplier.
- 3. Reporting time for local person should not be more than 2 hours.
- 4. Resolving time should not be more than 2 business days.
- 5. All quotation must reach undersigned on or before 25/03/2015 at 1500 hrs.
- 6. Quotation must be valid for 90 days.
- 7. All prices are to be FOR IIT Kanpur.
- 8. Delivery period should not be more than 4 weeks.
- 9. Payments terms: 90% on installation and 10% after satisfactory report

Mahendra K. Verma Department of Physics IIT Kanpur Kanpur, U.P. – 208016, India