

Quiz Competitions, Discounts and Gifts on Canon Cameras for World Cup Cricket from JAN Associates



JAN Associates, Distributor of Canon Cameras in Bangladesh, has taken a number of activities to celebrate ICC World Cup Cricket 2011. With photographers of many of the leading print media houses in the country using Canon's high-end DSLR cameras, there is a strong possibility that every time the readers see an eye-catching photo of ICC World Cup Cricket 2011, it was taken with a Canon Digital Camera.

Quiz Competitions: JAN Associates is arranging quiz competitions with some of the most popular daily newspapers both in Bangla and English Languages. The company is also arranging quiz competitions along with some of the leading Computer Magazines of the country. JAN Associates is also arranging a quiz competition on its own. Any Bangladeshi citizen will be able to participate in this completion free of charge. Prizes will include digital cameras from Canon.

World Cup Discount Offer and Gifts: Throughout the World Cup Cricket 2011, there will be discounts on selected models of Canon Cameras. There will be a Confirmed Gift through lucky draw on every purchase of a Canon Camera during World Cup Cricket 2011.

ICC World Cup 2011 Road Show: During ICC World Cup 2011, JAN Associates is going to organize a number of Road Shows about Canon cameras in different parts of Capital Dhaka City. Contact: JAN Associates, Tel: 8624102, 01712131999.

ASUS brings the bling to its latest NX laptops



ASUS has recently launched its shiny new, super-sized NX90JQ laptop here in Bangladesh. With a set of Bang and Olufsen 'ICEpower' speakers to frame the edge of the large LCD screen and lashings of polished aluminum, ASUS has blinged this 18.4-inch of wide laptop.

The NX90JQ comes fitted with the latest Intel Core i7-740QM CPU (1.73 GHz), 6 GB of DDR3 memory, 1TB of storage and an NVIDIA GeForce 335M 1GB DDR3 VRAM with Optimus Technology.

Meanwhile, dual touchpads enable true two-handed multi-touch usability. The oversized palm rests provide ample room for comfort even during prolonged sessions. The notebook has a price-tag of Taka 1,63,000/-. Contact: 01713257942.

HP LaserJet Pro CP1025



HP LaserJet Pro CP1025 is the most compact and energy-efficient colour LaserJet printer. This all-new HP LaserJet Pro CP1025 Colour Printer is perfectly designed to deliver professional high-quality colour printing at economical cost. This power-packed dynamite HP LaserJet Pro CP1025 Colour Printer, users now have the ability to get colour and the right attention in their business documents, design marketing materials in-house and take ideas for printed projects from the HP Creative Studio for Business. This printer allows for flexible media handling while supporting a wide range of media - from 3 x 5 to 8.5 x 14 inches. One can easily adjust spot colours and apply them throughout a document with basic colour-match settings for the layout that one desires.

HP Photosmart Wireless B110a



Imaging and printing specialist HP has brought its cloud-enabled Photosmart Wireless e-All-in-One B110a Printer in Bangladesh market. The B110a breaks new ground by allowing direct access to the Internet without requiring the purchase or use of another device or PC. As such, it revolutionizes the way printing is performed.

The state-of-the-art B110a is an extremely cost-effective eAIO printer and offers users the opportunity to print either their own documents or a wide range of free personalised content, such as daily news, personal calendars and more, from any e-mail-enabled device from anywhere in the world.

By doing so, users leverage the power of the new HP ePrint platform, which eliminates the problems caused by connectivity and distance. Users of the B110a can store their files in the cloud in order to print them when they need to, and can also take advantage of a new Web-based printing platform-HP ePrintCenter-that utilises a full range of HP applications such as DreamWorks and Web Sudoku that quickly and easily customise documents, and which are easily accessible on the B110a's extra-large TouchSmart panel.

Oracle Announces New Sun Fire x86 Clustered Systems

Oracle on February 20 last has announced enhanced Sun Fire x86 clustered systems simultaneously at Redwood Shores, Calif. and Dhaka.

Oracle's Sun Fire x86 clustered systems posted five new world records, demonstrating enterprise leadership and superior performance for Java applications.

Over a three-year period, Oracle's virtualized x86 systems with Oracle Linux and Oracle VM deliver up to 48 per cent better TCO than HP with Red Hat Enterprise Linux and VMware.

Oracle's Sun Fire x86 clustered systems have set more than 30 world records to date, highlighting Oracle's industry-leading performance for decision-support and online transaction processing databases, business applications, and IT infrastructure running on operating systems including Oracle Solaris and Oracle Linux.

Only Oracle's comprehensive portfolio of x86 systems is engineered with its business software and hardware to deliver complete application-to-disk solutions.

Oracle's application-to-disk solutions can be managed and supported as a single system with Oracle Enterprise Manager 11g for simplified management.

For faster deployment, Oracle's x86 systems ship pre-installed with Oracle Solaris, Oracle Linux and Oracle VM, and provide a completely tested and supported virtualized environment for Oracle Software, including Oracle Database, Oracle Fusion Middleware and Oracle Applications.

Oracle's Sun Fire x86 systems are part of Oracle's complete portfolio of cloud-ready software and hardware products, supporting Oracle's commitment to provide advanced cloud-computing infrastructure to help reduce the cost and complexity of running enterprise software.

"Oracle delivers differentiated enterprise-class solutions for the x86 server market with its integrated application-to-disk approach and unique end-to-end Oracle Premier Support capabilities," said Ali Alasti, vice president of hardware engineering, Oracle. "With outstanding performance and operational efficiency, these new systems combine with Oracle software."