

Seminar on Belden's Cutting Edge Technologies Held

The leading ICT conglomerate Express Systems Limited (ESL) & Belden USA arranged a Technical Seminar on 'Belden's Cutting Edge technologies for the Enterprise Market' On 25th April last at Dhaka. The seminar was attended by end users and system integrators and acquainted them on Belden products and current market application trends.



Belden is the worldwide market leader for Signal transmission solutions, Cables & Connectivity. Verticals addressed worldwide are Enterprise, Audio Video & Industrial solutions.

Pavan Mahajan, Head of Enterprise Network, SAARC, Belden India conducted the seminar and Gaurav Dhurija, Technical Services Specialist, SAARC, Belden India. Acquainted the audience on latest technology trends & the technical superiority Belden's product portfolio. Many high officials from different renowned banks, financial institutes, local and multinational companies were present at the seminar *

National Physics Olympiad-2011'

The 'National Physics Olympiad' was held for the first time in the Oxford International School premises on 29 April 2011. GM. Nizam Uddin, the Principal of Oxford International School and Professor Md. Monimul Haque, Department of Chemistry, inaugurated the programme. The Olympiad entitled 'Oxford-The Daily Star National Physics Olympiad-2011' comprised students from over fifty schools and colleges as participants in the Olympiad. The competition included rounds of examination, presentations of project works, seminars, quiz contests, video show on astronomy etc. Lastly, a science based drama show entitled 'Tears in Einstein's Eyes' was staged along with different other cultural programmes.

The Chief Guest present in the event was State Minister for ICT Architect Yeafesh Osman, MP awarded the gold, silver and bronze medals amongst the winners. The Special Guests present in the programme were Professor M. Shamsur Ali, President, Bangladesh Academy of Science, Dr. M. Kaykobad, Department of Computer Science, BUET, Professor Muhammed Zafar Iqbal, Department of Computer Science and Engineering, Shahjalil University of Science and Technology.



Professor Ali Asgar, President, Bangladesh Physical Society, Mahfiz Anam, Editor of the 'Daily Star', Professor Jiban Podder, Secretary, Bangladesh Physical Society, and Professor Ajoy Kumar Roy, as well as Dr. Mofizuddin Ahmed and other distinguished personalities. Dr. Mofizuddin Ahmed made a presentation on 'Plasma Fusion and Space Science' *

QUBEE Introduces New Package

QUBEE recently has introduced a package to make broadband internet more enjoyable at an affordable rate. The new QUBEE Package, 3GB at 550tk, is designed for the large section of low budget, economy conscious users. QUBEE's package offers 256 Kbps speed followed up with better value and better support.

At the same time, QUBEE has augmented the monthly usage allowance of capped packages by 20% keeping the monthly fee unchanged. For all three speeds (256 Kbps, 512 Kbps and 1 Mbps), monthly 5 GB and 10 GB usage allowances have increased to 6 GB and 12 GB respectively *

MANHATTAN Notebook Computer Cooling Stand

For increased comfort and productivity, the MANHATTAN Notebook Computer Cooling Stand securely holds a notebook computer and places its display at a relaxed level for optimal viewing with less wrist and eye strain and less fatigue. A quiet, built-in USB-powered cooling fan with LED lighting helps keep operating temperatures of notebook computers up to 17° within safe ranges for longer life and improved computing performance. An extra Hi-Speed USB 2.0 port allows the connection of an additional peripheral. Easy to install and lightweight, the MANHATTAN Notebook Computer Cooling Stand quickly folds and stores for transport and use almost anywhere. The product has a price-tag of Taka 1,400-. Contact : 01817149305.



ASUS P Series Budget Friendly Business Notebook

Offering solid performance and business class features at an affordable price, the ASUS P Series delivers an unbeatable value proposition. Subjected to stringent quality tests and featuring a built-in anti-shock hard drive and spill-proof keyboard, the notebook stands up to the stresses of frequent travel. Business users can work with ease with features such as Palm-proof technology, an intuitive BIOS user interface, and Intel Anti-Theft Technology and Computrace *



Robi has Deployed Oracle Exadata Database Machine

Robi formerly known as Aktel, an Axiata Group company, is a leading GSM mobile communications service provider in Bangladesh that has successfully deployed the Oracle Exadata Database Machine X2-2 to power its custom built data warehouse with extreme performance in support of their fast moving business.

Robi replaced HP based platform and EMC storage servers with Oracle Exadata Database Machine X2-2 to optimize its data query process and perform management analytics more efficiently.

'The results we have witnessed with Oracle Exadata Database Machine have been excellent. It has helped us to simplify part of the IT infrastructure and reduced operation cost,' said A.K. Monzur Morshed, Chief Technical Officer, Robi.

'The Oracle Exadata Database Machine delivers a compelling, pre-configured solution for customers to deploy applications at the speed of business' said Chris Chelliah, Vice President & Chief Architect, Oracle Asia Pacific *