

Intel Joins One Laptop per Child

CAMBRIDGE, Mass. & SANTA CLARA, Calif.--(BUSINESS WIRE)--

Intel and One Laptop per Child (OLPC) today announced they have agreed to work together to bring the benefits of technology to the developing world through synergy of their respective programs. Under the agreement, Intel and OLPC will explore collaborations involving technology and educational content. Intel will also join the board of OLPC.

OLPC is a non-profit organization whose purpose is to bring learning opportunities to the most remote and poorest children of the world by providing connected, low-cost and rugged laptops to each and every child in their daily lives.

"Intel joins the OLPC board as a world leader in technology, helping reach the world's children. Collaboration with Intel means that the maximum number of laptops will reach children," said Nicholas Negroponte, founder of One Laptop per Child.

"Joining OLPC is a further example of our commitment to education over the last 20 years and our belief in the role of technology in bringing the opportunities of the 21st century to children around the world, " said Paul Otellini, CEO of Intel.

Intel currently invests more than \$100 million per year in over 50 countries to promote education, including efforts through the Intel Foundation, and has been developing products for the educational marketplace. Intel's focus on education for emerging markets is part of the Intel World Ahead program, the company's comprehensive approach to bring technology to everyone, anywhere in the world.

About One Laptop per Child

One Laptop per Child (OLPC) is a non-profit organization created to design, manufacture, and distribute laptops that are sufficiently inexpensive to provide every child in the world access to knowledge and modern forms of education. The laptops will be sold to governments and issued to children by schools on a basis of one laptop per child. These machines will be rugged, Linux-based, and so energy efficient that hand-cranking alone will generate sufficient power for operation. Mesh networking will give many machines Internet access from one connection.

OLPC is based on constructionist theories of learning pioneered by Seymour Papert and later Alan Kay, as well as the principles expressed in Nicholas Negroponte's Being Digital. The corporate members are AMD, Brightstar, Chi Lin, eBay, Google, Intel, Marvell, News Corporation, Nortel Networks, Quanta Computer, Red Hat and SES Astra. More information is available at www.laptop.org.

About Intel

Intel, the world leader in silicon innovation, develops technologies, products and initiatives to continually advance how people work and live. The Intel-powered classmate PCs was specifically designed by Intel to meet the needs of classrooms in emerging markets. The affordable and fully functional PC supports collaborative learning environments for K-12 schools and has started volume shipment to emerging markets.

Additional information about Intel and the Intel-powered classmate PC is available at www.intel.com/pressroom and www.classmatepc.com.

Source: Intel