



## The digital home experience.

The digital revolution is changing the way we communicate, share our memories, experience TV and movies, and play our favorite music and games.

Intel is enabling a digital home vision where consumers can enjoy a variety of digital entertainment anywhere in the home — and on the go — at any time, on many different devices with more freedom and flexibility than ever before.

## Living room

**Intel® Viiv™ technology-based Entertainment PC** — Enjoy premium content, photos, music, and videos. 10 ft user interface allows users to play games and view media on the TV from their couch. CE-like design fits well in home media center.

**Intel®-based Digital TV** — Enjoy digital media and get an optimal viewing experience with Intel® display processing technology.

Entertainment PC

TV

Portable Media Player



## In the home and on the go

Enjoy digital content and play games around the home or take it with you on a laptop powered by Intel® Centrino™ mobile technology.

Sync the Entertainment PC with handheld devices like personal media players to take entertainment in the car or on the porch.

Entertainment Laptop



Entertainment PC

Set Top Box



TV

## Bedroom

**Networked Digital TV** — Enjoy photos, music, movies, and games through easy connection to an Intel® Viiv™ technology-based Entertainment PC. Get an optimal viewing experience with Intel display processing technology.

**Intel®-based Digital Set Top Box** — Enjoy premium content and digital media on your TV.

## Student's Room

Get high-end performance gaming with an Extreme Media and Gaming PC based on the Intel® Pentium® processor Extreme Edition. Also has the power to author and edit music, photos and home video.

Gaming PC



Game Control Pad



Digital Media Adapter



## Den

Enjoy digital music stored on your Intel® Viiv™ technology-based Entertainment PC on your home stereo through a connected digital media adapter.

To learn more about the digital home experience, visit [www.intel.com/viiv](http://www.intel.com/viiv)

