Intel® Core™ processors enable responsive, multitouch controls on a huge 55" tabletop touch display.

Intel® Core™ processor-based mini PCs and perceptual cameras enable advanced PoS systems with facial recognition and gesture controls.

HD graphics lets users explore Mars’ Gale Crater in breathtaking detail.

User experience firm Headcandy creates innovative multimedia interactions running on Intel® Core™ processor-based mini PCs.

Low-profile mini PCs take versatile computing performance beyond the desk and into unexpected new places.

A concealed Intel® NUC mini PC provides the computing horsepower for a 3D simulation of NASA’s Curiosity rover.