Intel® NUC

The Digital Kiosk Building Block

Flexibility to Create the Digital Kiosk Your Customers Want

MOVIES

intel inside™ CORE™ i5 vPro™

intel inside™ CORE™ i3
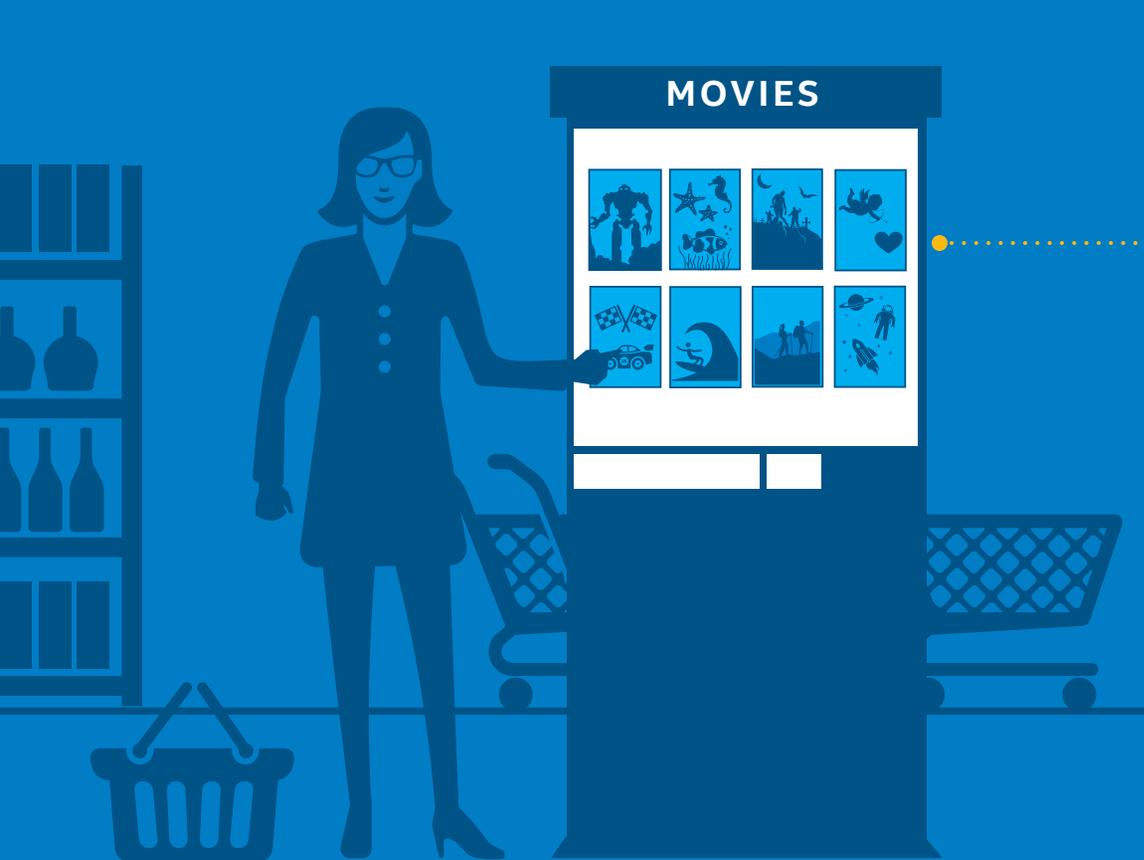
The Shape That Fits the Future.

Intel® NUC
Digital Kiosk Building Block

intel Look Inside.™

YOUR DIGITAL KIOSK SOLUTION

There's no better building block for creating digital kiosks than the Intel® NUC board. With support for touch panel screens and Intel® HD Graphics for vibrant HD video playback, the Intel NUC board lets you create digital kiosks that deliver the user experience your customers expect. With features you need for remote installations, including the Intel® Core™ vPro™ processor, a slot for M.2 SSDs, the ability to configure RAID, and a watchdog timer, you can build a digital kiosk that runs securely and reliably. The Intel NUC: what will you make?

VISUALLY STUNNING GRAPHICS

Intel HD Graphics 5500 provide a seamless visual experience that requires no add-in card for vibrant HD video playback and increased speed and performance via your choice of eDP or dual mode DisplayPort* connectivity.

5TH GENERATION INTEL® CORE™ PROCESSORS

Use either the 5th Generation Intel® Core™ i3 or Intel® Core™ i5 vPro™ processor for smarter performance, responsiveness, and stunning visuals.

RELIABILITY BUILT IN

A Watchdog Timer automatically resets the system if anomalies occur, so your clients can stay up and running. While RAID support ensures that content is secure and can be delivered even if one drive malfunctions.

FEEL THAT?

eDP touch screen support for the user experience customers expect.

UNREGULATED OR DIRTY POWER SOURCE?

You can handle it with a 12V~24V DC wide-range voltage power adapter.

M.2 SSD OR SATA — STORAGE OPTIONS

The option for either a lightning fast M.2 SSD or a SATA drive.

www.intel.com/NUC