

MORTGAGEWORKSPACE® NUC A Desktop replacement in just 4 inches square

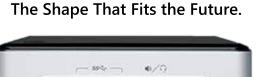
NUC SMALL DEVICE BIG PERFORMANCE





reduce downtime, increase productivity







BUILT FOR THE MORTGAGE INDUSTRY

SECURITY AND DATA PROTECTION AT THE DEVICE LEVEL

Access Business Technologies (ABT) has designed the MWS NUC specifically for the mortgage industry. DeviceGuardian™ is a tool installed on the MWS NUC device that allows ABT to securely manage all of your mortgage software, data, and users, reducing costs and improving efficiency. Device-Guardian™ PC and Device Protection ensure that all of your devices are secure and compliant with Consumer Financial Protection Bureau (CFPB) regulations.

A Desktop Replacement in 4 Inches Square

YOUR MINI PC SOLUTION

With the 5th generation Intel® Core™ processor, the MWS NUC is a powerful and flexible Mini PC for both enterprise PC replacement and thin client installments. Packing desktop features into just 4 inches square, the MWS NUC is designed to strengthen security across your business while delivering the performance your loan officers demand. You can also take advantage of SSDs in the latest M.2 form factor or 2.5″ HHDS both with RAID support for storing content reliability. Intel® HD Graphics 5500 with K display capabilities display your project and apps beautifully across three displays. All while using the strength and security of Windows 10 Pro.



DESIGNED FOR PRODUCTIVITY

Intel 5th Gen Core processors give you the performance you need to get the job done.



VISUALLY STUNNING GRAPHICS

Intel HD Graphics 5500 4k display capability provide a seamless visual experience that requires no add-in card for vibrant HD video playback and increased speed and performance.



BUILT FOR MANAGEABILITY

The MWS NUC built with the 5th generation Intel® Core™ processor allows you to remotely manage and interact with hardware and software even if systems are unresponsive



ROOM TO CHOOSE

8 GB or 16 GB of RAM Choose wired and wireless options





SEE THAT?

Triple display capability lets you easily extend your workspace across multiple screens.



HARDWARE LEVEL SECURITY

Trusted Platform Module 2.0 give the MWS NUC another reliability safeguard that helps keep your mortgage business secure, and makes it easy to encrypt data.





MORTGAGE WORKSPACE® NUC

Features and configurations

Processor

5th generation Intel® Core™ i5-5300U vPro™ processor 2.3GHz up to 2.9GHz Turbo, Dual Core, 3MB Cache, 15W TDP



Memory

Dual-channel DDR3L SODIMMs 1.35V, 1333/1600 MHz, 16GB maximum



Intel® HD Graphics 5500 2x Mini DisplayPort* 1.2 1x eDP (2-lane with backlight and adjustable voltage/timings)



Audio

Up to 7.1 surround audio via Mini DisplayPort Headphone/microphone jack on the front panel

Peripheral Connectivity

2x USB 3.0 ports on the back panel 2x USB 3.0 ports on the front panel 2x Internal USB 2.0 ports via header

Storage

Internal support for M.2 Key Type B SSD card (22x42 or 22x80) Internal SATA3 support for 2.5" HDD/SSD (up to 9.5mm thickness)

Networking

Intel® 10/100/1000Mbps Network Connection M.2 22x30 slot and wireless antennas (for wireless card support)

Enclosure (kit only)

Silver with Black Top and Diamond Cut around the Top **Aluminum and Plastic**

Dimensions: 115mm x 111mm x 48.7mm

Power Adapter

Multi-country plugs (IEC types A/C/G/I)

Intel® vPro™ Technology and Intel® AMT v10.

19V, 65W wall-mount AC/DC power adapter

Additional Features

Discrete trusted platform module (TPM v2.0) Watchdog timer (hard-coded to board reset) Backpanel serial port expandability (via 3rd party cable) Support for user-replaceable third-party lids

Power connectors: 12-19V DC (back panel)

OS certs: Windows* 7 & 8.1

OS compatibility: Ubuntu*, Linux* Mint, Fedora*, Open SUSE*, ...

VESA* mount bracket and mounting hole support

Low-acoustics active cooling design

Kensington* lock support

3-year product life cycle & limited warranty

Included in the box

Intel® NUC Kit NUC5i5MYHE integrated in enclosure (kit only) VESA* mount bracket, with screws 19V, 65W wall-mount AC/DC power adapter Integration guide

888-636-5426













