

Introducing the Video Collaboration Solution Team Kit

This easy to install web conference kit includes everything you need for high quality video conferencing and collaboration for small teams.

MRSP: \$3,999

SKU: PT-TEAM-VCS



Conferencing



Collaboration



Integration



Installation Ready

WHAT'S INCLUDED

Included with every PTZOPTICS Team Kit is a 1080p 12X optical zoom USB conference camera, an Acoustic Magic beamforming microphone and a 3rd generation i5 Intel NUC computer.

Quick Launch SE is a meeting room dashboard software allowing your team to customize the meeting room experience and lock down the Intel NUC.

**QUICK
LAUNCH**

PTZOptics 12X-USB



Acoustic Magic II



Intel NUC



152 Robbins Rd, Downingtown, PA USA
www.PTZOptics.com



PRODUCT DATA SHEET

Details

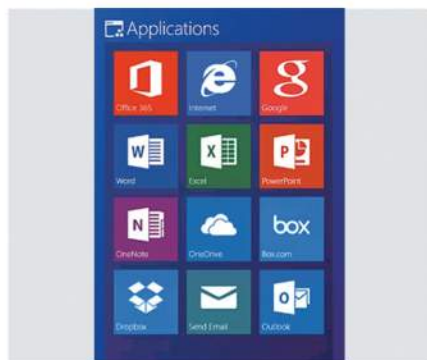
Computer	i5 processor, 256 GB SSD, 16GB
Operating System	Windows 8.1 or 10 Professional
Camera	12X Optical Zoom 1080p Camera
Microphone	Acoustic Magic II
Wall Mount	Included (camera, mic & computer)
Cabling	6' HDMI Cable
Additional	Microsoft Wireless Keyboard/Mouse

* LCD & LCD mount not included with system.

ONE SYSTEM FOR ANY SOFTWARE

An easy-to-use multi-platform, one-click/one-touch application to join meetings, start applications, access data, play media, showcase your organization's content and business intelligence assets. It's called Quick Launch and is included with every kit.

QUICKLAUNCH BENEFITS



Enhance Productivity

- ▶ Simplify the complicated collaboration experience with easy to use "one click" application launching.
- ▶ Customize your meeting workspace
- ▶ Constant and easy user experience
- ▶ Use in open or locked down modes.



Open Platform

- ▶ Easy integration with the leading video conferencing software including: BlueJeans, Vidyo, Skype and GoToMeeting.
- ▶ Easily switch between the persistent toolbar and desktop view with customized and tiered buttons
- ▶ Always in the state you expect with your organization's look and feel.



Safe, Secure & Manageable

- ▶ For IT departments, it reduces training and support cost by providing a secure and manageable interface.
- ▶ Keep your confidential data secure with the 'Room Reset' feature
- ▶ Optional 'lock-down' mode to restrict usage of your Quicklaunch device and protect it against unwanted changes.

Fully Configured “Turn Key” micro PC

Model No: N5-16G-250SS-WL-7P

What’s in the Box?

- Fully configured i5 NUC
- 19VDC Power Supply
- N. American Power Cord
- Windows 7 Pro Licence

Features

- i5 NUC
- Samsung 850 EVO SSD (250GB)
- Kingston 16GB DDR4-2133 SODIMM RAM
- AC-WiFi / Bluetooth 4.1
- Microsoft Windows 7 Pro Professional With Service Pack 1

CPU

1. 6th Generation Intel Core i5-6260U Processor
2. Mini DisplayPort* supporting DP 1.2 HDMI* port supporting HDMI 1.4b for dual display capability
3. Intel® Gigabit LAN
4. Dual Front Panel USB 3.0 ports
5. Dual back panel USB 3.0 ports
6. 19 V, 65 W DC power connector
7. Dual SO-DIMM sockets for memory expandability up to 32 GB
8. 3 yr. Warranty

DDR4-2133 SODIMM

Brand	Kingston
Form Factor	SODIMM
Capacity	16GB
Warranty	Limited Lifetime
Specs	DDR4 PC4-17000

Solid State Drive Specifications

Form factor	M.2
Interface	SATA Rev. 3.0 (6Gb/s)
Capacity	250GB
Controller	Samsung MGX
Sequential Reads	SATA Rev. 3.0 up to: 540 MB/s
Sequential Writes	SATA Rev. 3.0 up to: 500 MB/s
QD32 4k Read/Write	up to 97,000/89,000 IOPS
QD1 4k Read/Write	up to 10,000/40,000 IOPS
Life expectancy	1.5 million hours MTBF
Warranty/support	five-year limited warranty

Intel dual band Wireless-AC 8260

Board Form	PCIe Half Mini Soldered
Factor	Card/ M.2
Sup Op Systems	Win7, Win8, Win10, Linux
TX/RX Streams	2x2
Bands	2.4 GHz, 5 GHz
Max Speed	300/867 Mbps
Wi-Fi CERTIFIED*	802.11 ac/a/b/g/n
Warranty	Limited lifetime



Specifications

Processor

- Intel® Core™ i5 6260U Processor (1.9 GHz with turbo capability to achieve 2.8 GHz, Dual-Core processor with 4 MB smart cache)
- Supports Intel® HyperThreading Technology
- Supports Intel® 64 architecture3

Chipset

- Intel® Iris Graphics

Graphics

- Intel® HD Graphics 540
- One Mini DisplayPort and One HDMI port supporting dual independent display capability



See pg. 1 for description of features numbered above

Peripheral Connectivity

- Integrated Intel 10/100/1000 Network Connection (low power design)
- 4 Super-Speed USB 3.0 front panel ports (two back panel ports, two front panel ports)

System Bios

- 64 Mb Flash EEPROM with Intel® Platform Innovation Framework for EFI Plug and Play
- Advanced configuration and power interface V3.0b, SMBIOS2.5
- Intel® Express BIOS update support Fast Boot BIOS
- Optimized POST for almost instant-on access to PC from power on

Expansion Capabilities

- 1 NFC Header
- 1 AUX_PWR header
- 2 Internal USB 2.0 ports via 2 1x4 headers

Environment Operating Temperature

- 0° C to +50° C

Storage Temperature

- -20° C to +70° C

System Memory

- Dual-channel DDR4 with two connectors for 2133 MHz memory support (32 GB max)
- Memory Voltage 1.2 V

Hardware Management Features

- Processor fan speed control
- System chassis fan speed control
- Voltage and temperature sensing
- Fan sensor inputs used to monitor fan activity
- ACPI-compliant power management control (16 GB max)

Audio

- Intel® High Definition Audio5 (Intel® HD Audio) via HDMI 1.4b and DisplayPort 1.2 outputs supporting

Baseboard Power Requirements

- DC Power 19 V, 65 W

Jumpers and Front Panel Connectors

- Reset, HDD LED, Power LEDs, power on/off
- Dual Front-panel Super-Speed USB 3.0 connections
- Dual Super-Speed USB 3.0 connections via internal header

