6100U i3 4K VMP [1xHDMI/1xMiniDP]

VMP-6I3SYK

vav.link/vmp-6i3syk

Processor: Intel® Core™ i3-6100U
Graphics: 1 x HDMI / 1 x Mini-DP
USB: 4 x 3.0 / 2 x 2.0
Ethernet: 1 x Gigabit LAN
RAM Memory: up to 32GB
Hard Drive: M.2 slot with flexible support for a 42 or 80mm M.2 SSD, 1 x SATA3 port
Audio: Headphone/ Microphone Jack
Bluetooth/Wifi adaptor: Dual Band Wireless - AC 8260 (802.11ac) and Bluetooth 4.1
Chassis Dimensions: 115 × 111 × 32 mm (4.53" x 4.37" x 1.26")

This 6th Generation VMP is not only capable of feeding 4K content to a display, but it can output a 4K signal at 2.3 GHz! In other words this media player can output a vibrant 4K image which provides a brilliant HD experience for gaming and home entertainment!

This Mini PC is designed for Windows®10 and has the performance you need to stream media, manage spreadsheets, or create presentations .This is not just a media player – it is a full powered computer which can power home entertainment or handle light gaming.

By using the latest M.2 slots for the wifi and SSD cards the chassis height is just 32mm (1.26"). It is equipped with four USB 3.0 ports, one of which is optimized for fast-charging devices such as mobile phones and tablets.

One CE certificate for the motherboard, and one CE certificate for the SSD does not equal CE certification for the overall product. All VMPs have been fully safety tested and carry CE certification in the fully assembled form.

Vision Media Players are fully configurable and are available with operating systems and digital signage software pre-loaded and tested.

Windows®10
Designed for Windows®10 so you can get more done. A Mini PC that performs like a desktop system.

Memory
Vision only use high quality components from premium brands. With support for up to 32 GB of RAM, you can get the memory you need to multitask.

SSD
This Vision Media Player has an M.2 slot with flexible support for the latest and smallest solid-state hard drives (SSD), 42 or 80mm.

Signagelive
Vision's offers one of the most popular digital signage software solutions pre-loaded. Signagelive can be installed so that when turned on the device goes straight into player mode.

Wifi and Bluetooth
An M.2 Intel® AC 8260 wireless adaptor card is pre-soldered to the motherboard. It is dual band and supports 802.11ac, Bluetooth 4.1, and Intel's Wireless Display (WiDi).

VISION

IMAGE

Product Images
ZIP 332.39 KB
files.visionaudiovisual.com/products/VMP-5I3RYK/images/VMP-5I3RYK.zip

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Menu
PNG 535.48 KB
files.visionaudiovisual.com/products/VMP-6I3SYK/images/VMP-6I3SYK_menu.png

SPECIFICATIONS

PROCESSOR
Intel® Core™ i3-6100U processor (2.3 GHz, Dual Core, 3 MB Cache, 15W TDP)

GRAPHICS
Intel® HD 250 1 x HDMI 1.4b 1 x Mini DisplayPort 1.2 Intel® Wireless Display "WiDi"

PERIPHERAL CONNECTIVITY
Intel® Gigabit LAN

REAR PANEL
2 x Super Hi-Speed USB 3.0

FRONT PANEL
2 x Super Hi-Speed USB 3.0 (1 x charging capable)

EXPANSION CAPABILITIES
1 x NFC header 1 x AUX_PWR header 2 x internal USB 2.0 ports via two 1x4 headers (for replaceable lid suport)

SYSTEM BIOS: INTEL® VISUAL 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® Visual BIOS Intel® Express BIOS update support

MEMORY
2 x DDR4 SO-DIMM sockets (up to 32 GB) Memory Voltage 1.2 V, 2133 MHz

STORAGE
SDXC Slot with UHS-I support on the side 1 x M.2 Type M connector supporting 22x42 or 22x80 M.2 SSD

HARDWARE MANAGEMENT FEATURES
Processor fan speed control Voltage and temperature sensing Fan sensor inputs used to monitor fan activity ACPI-compliant power management control

WIRELESS
Intel® Dual Band Wireless-AC 8260 (802.11ac), 1x1, up to 867 Mbps Dual Mode Blutetooth 4.1

AUDIO
Up to 7.1 surround audio via HDMI and Mini DisplayPort Headphone/ Microphone jack on front panel

INDICATORS
HDD LED, Power LEDs

CONTROLS
Power on/off, Reset

MECHANICALCHASSIS SIZE
115 × 111 × 32 mm (4.53" x 4.37" x 1.26")

MECHANICAL
With Kensington lock support

POWER SUPPLY
19V, 65W wall-mount AC-DC power adapter with Multi-country AC adapter

ENVIRONMENT OPERATING TEMPERATURE
0°C to +40°C

STORAGE TEMPERATURE
-20°C to +60°C

INTEL COMPLIANCE WITH SAFETY REGULATIONS AND STANDARDS
CAN/CSA-C22.2/IEC/UL/EN: 60950-1

INTEL COMPLIANCE WITH EMC (CLASS B)/ RF REGULATIONS AND STANDARDS
CISPR 22 / FCC 47 CFR Part 15, Subparts A, B / ICES-003 / EN 55022 / EN 55024 / ETSI EN 300 328 / ETSI EN 300 440-1 / ETSI EN 300 440-2 / ETSI EN 301 489-1 / ETSI EN 301 489-17 / ETSI EN 301 893 / EN 62311 / AS/NZS 2772.2 / AS/NZS 4268 / VCCI V-3, V-4 / KN-22 / KN-24 / CNS 13438

INTEL ENVIRONMENTAL COMPLIANCE
RoHS, WEEE, China RoHS

WARRANTY
Lifetime return-to-base

ORDER PART CODE
VMP-6I3SYK

VISION