



msi

DESKTOP

Cubi N



FEATURES

Fanless Design

MSI innovative fanless heat dissipation design brings a silent environment, reduces malfunction and increases the life-cycle.

Easy to upgrade

Easy to access and upgrade components to keep the system up to date with the latest hardware.

M.2 SSD

Enjoy a blazing fast system boot up and insanely quick loading of applications and data to save time.

TPM Support

Secure your confidential data with encryption keys.

Dual Display Support

Help to focus on your multitasking and make doing daily tasks more efficient.

VESA Mountable

VESA mountable design makes the PC completely invisible on your desk.

Ultra 4K HD

Experience the incredibly sharp and crisp images, movies and gameplay etc., to meet your sensory needs.

Small Size

Hand Palm-sized PC but still provides all the elements of a desktop-worthy PC.

SPECIFICATIONS

Operating System	Windows 10 Home - MSI recommends Windows 10 Pro
CPU	Intel® Braswell N Processor
Chipset	Intel® SoC
Storage	1 x mSATA SSD 1 x 2.5" SATA HDD (with extension bay)
System Memory	DDR3L 1600MHz up to 8GB (2 Slots)
Graphics	Intel® HD Graphic
I/O (Front)	2 x USB 3.1 Gen1 (one with Super charger) 1 x mic in/headphone out
I/O (Rear)	2 x USB3.1 Gen1 1 x HDMI out 1 x RJ45 1 x VGA out 1 x DC jack
Wireless LAN	Intel Wireless-AC 3160 802.11AC or 802.11 BGN
LAN	Realtek® 8111G Gigabit LAN 10/100/1000
AC Adapter / PSU	40 W
Dimension (WxDxH)	116mm*112mm*44.47mm(SSD SKU) 116mm*112mm*55.5mm(HDD SKU)
WEIGHT (N.W./ G.W.)	465 g (SSD SKU) 595 g (HDD SKU)
Lock	Kensington Lock
Color	Black
Accessories	AC Adaptor Warranty Card User Manual VESA Mount Kit Quick Start Guide Extension HDD base*

Note

- *1 x Side USB3.1 Gen1 port support super charge
- *With extension board 46mm
- *With the HDD is 480g
- *It is depends on you local specifications

CONNECTIONS



- | | |
|---------------------------|---------------------------|
| 1. 2x USB 3.1 Gen1 Type-A | 5. 1x RJ45 |
| 2. 1x Lin in/out | 6. 2x USB 3.1 Gen1 Type-A |
| 3. 1x DC jack | 7. 1x HDMI |
| 4. 1x VGA out | |