



msi

DESKTOP

Cubi 3 Silent S



SPECIFICATION

Operating System	Windows 10 Home - MSI recommends Windows 10 Pro
CPU	7th Intel® Kaby Lake-U processor
Storage	1 x M.2 SATA / PCI-e auto switch SSD 1 x 2.5" SATA HDD or SSD
System Memory	DDR4 2133MHz up to 32GB (2 slots)
Graphics	Intel® HD Graphic
I/O (Front)	USB 3.1 Gen1 Type-A x2 (left one supports super charger) Mic in/ Audio jack x1
I/O (Rear)	USB 3.1 Gen1 Type-A x2 HDMI (1.4) out x1 DP(1.2) out x1 RJ45 X2 RJ45 to COM x1 COM port x1
I/O (Side)	USB 2.0 x2
Wireless LAN	Intel® Dual Band Wireless-AC 3168 (M.2 2230)
LAN	Integrated Intel Giga LAN WGI219V 10/100/1000 + Intel I211 Lan controller
AC Adapter / PSU	65 W
Dimension (WxDxH)	159.6 x 110.2 x 69.5 mm (6.28 x 4.34 x 2.74 inches)
WEIGHT (N.W./ G.W.)	1.36 kg; 3 lb (HDD SKU) 1.275 kg; 2.81 lb (SSD SKU)
Lock	Kensington Lock
Color	Black / Silver

FEATURE

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.

COM port

Fully connect devices of POS to make it an optimal cutting-edge platform for a variety of commercial projects.

Dual LAN

The best way to back up your file/ secure data and prevent the hacker (with MSI exclusive BIOS).

TPM Support

Secure your confidential data with encryption keys.

VESA Mountable

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

Dual Display Support

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

CONNECTIONS



- | | |
|----------------------------|--------------------------------------|
| 1. 2x USB 2.0 | 6. 1x RJ45 to COM port |
| 2. 2x USB 3.1 Gen 1 Type-A | 7. 2x USB 3.1 Gen 1 Type-A / 1x RJ45 |
| 3. 1x Mic in/Audio jack | 8. 1x HDMI out / 1x DP out |
| 4. 1x DC-in | 9. 1x RJ45 |
| 5. 1x COM port | 10. 1x Kensington lock |