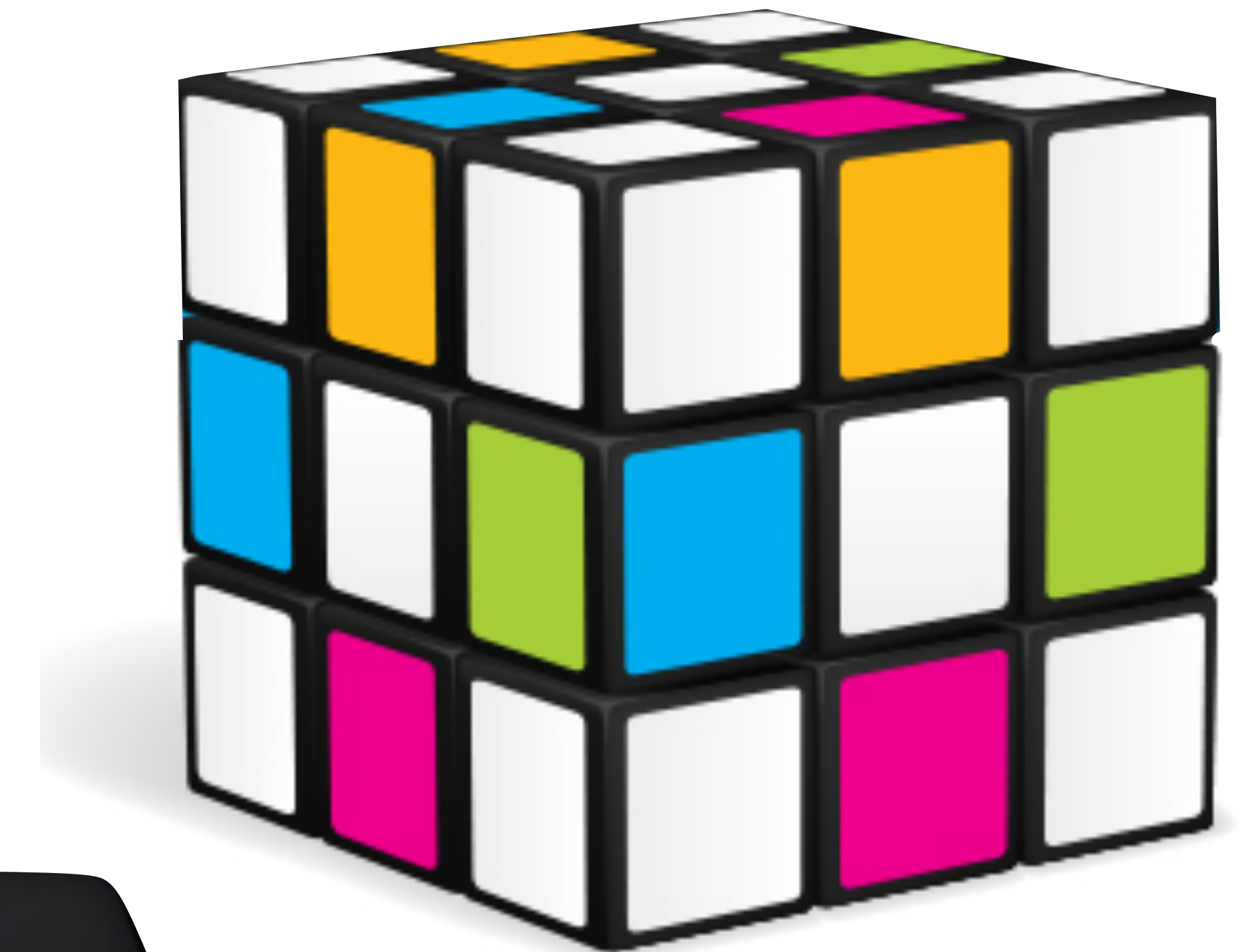

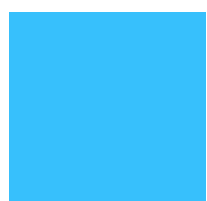
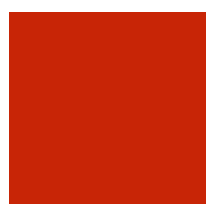

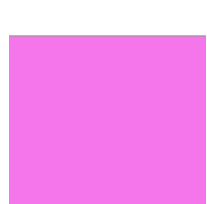



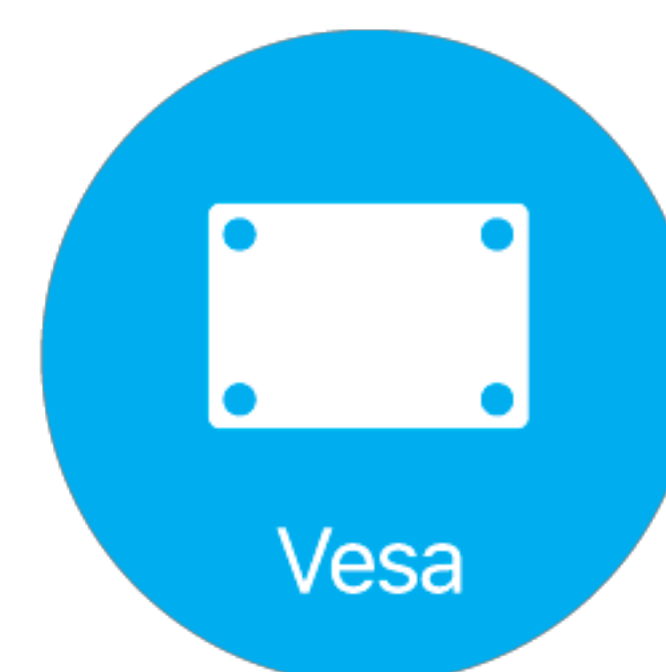
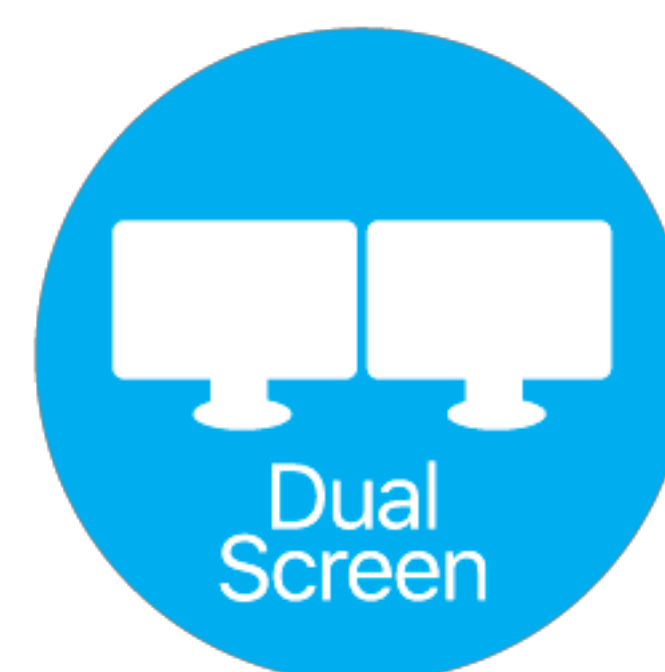
DataSheet :

Cube X - Mini PC

The new Cube PC series of Chip PC is a Mini PC with Intel processor of the 8th Gen. With small form factor and many peripherals Cube PC is also a silent computer. Cube PC supports dual display via HDMI & mini DP, and comes with M.2 SSD. The Cube X PC model can be featured with an additional 2.5 SSD. The Cube PC series is a multi-purpose computer for embedded applications, office work and will fulfil your current and future needs.



-  Intel Core i5 8th Gen or i7 8th Gen
-  Supports 2 USB 2.0 ports & 2 USB 3.0 and Type-C
-  HDMI Display & MINI DP
-  WIFI & Bluetooth
-  Low consumption
-  Xcalibur W Management



DataSheet :

Cube X - Mini PC

Processor

8th Gen Intel Core i5-8250U Processor (6M Cache, 1.6 GHz, 3.4 GHz max)
8th Gen Intel Core i7-8550U Processor (8M Cache, 1.8 GHz, 4.0 GHz max)

OS Support

Windows 10 Home 64-bit
Windows 10 Pro 64-bit

Memory

M.2 SSD 128GB Up to 512GB NGFF/NVME
2.5 SSD SATAIII 120GB / 240GB / 500GB Option Cube X PC
Up to 32GB RAM DDR4L 2400Mhz

Input / Output ports

Front Panel I / O
2 x USB 3.0
1 x Combo audio/microphone jack
1 x Power button, power LED

Rear Panel I / O
2 x USB 3.0
1 x HDMI
1 x Mini DP
1 x RJ 45
1 x DC_IN (19V)

Graphics

Intel UHD Graphics 620

Resolution

HDMI : 1920 * 1200
MINI DP : Up to 2560*1600

Audio

Headphone-out/ MIC-in phone jack

Network

RJ-45 jack 10/100/1000 Base-T Ethernet
Wifi B/G/N/AC Dual Band: 2.4GHz+5GHz & Bluetooth

Environment

Temperature range: Operating - 0°C to 40°C (32°F to 104°F)
Storage - 0°C to 60°C (32°F to 140°F)
Humidity: Operating - 20 to 80% non condensing; Storage - 10 to 90% non condensing Altitude: 0 to 20,000 ft

Dimensions

Dimensions : 108mm X 113mm X 30mm
Dimensions Cube X : 108mm X 113mm X 41mm

Power

Device input: 100~240VAC@50/60HZ
Device Output: 19VDC/3.5A external power adapter

Warranty

3 years hardware warranty



Front Side View

1. USB 3.0 ports * 1
2. Combo audio/microphone jack * 1

Side View

1. USB 3.0 ports * 1
2. USB 2.0 ports * 1

Rear Side View

3. DC Jack
4. HDMI
5. MINI DP
6. Ethernet -RJ45 LAN port
7. USB 2.0
8. Type-C