



999.00 EUR  
incl. 19% VAT, plus [shipping](#)

- Upgradeable to 8GB RAM !
- FANLESS !
- 2.5" HDD/SSD support !
- GPIO !



Support:  [Windows FAQ](#)

Quiet, energy-efficient, multi-functional.

- Palm-size PC
- Quiet Operation with Fanless Design
- Energy Efficient for power saving
- For All Your Devices with Type-C Connect
- Easily connect to a wide variety of devices
- GPIO :For Maker , For you
- Ultra-compact PC with dual-storage design
- Easy to upgrade your RAM and Hard Drive
- Support HDMI 2.0 4K@60fps with higher quality video playback

#### Palm-Size PC

Smaller than a lunchbox and less volume than a large soda can, it is the smallest mini PC in its kind. With 0.8 liter case that still provides all the elements of a desktop-worthy PC

#### Quiet Operation with Fanless Design

With completely cool, fanless design. It prevents the attraction of dust preventing overheating issues and also reduces malfunctions and increases the life-cycle of your mini PC.

#### Energy Efficient for Power Saving

We keeps the environment in mind, and delivers incredible energy efficiency thanks to an ultra-low power design that draws as little as 6W at idle– as much as an light bulb.

#### For All Your Devices with Type-C Connect

It delivers data transfer speeds up to 5x faster than older USB 2.0 connections! With reversible USB Type-C™ connector design that makes connecting devices simple and quick.

#### Easily connect to a wide variety of devices

With complete I/O design ,especially features five easily accessible USB ports, including one reversible USB 3.1 Gen1 Type-C port. It also has variety video output HDMI 1.4 and HDMI 2.0 option. In addition, it has the latest 802.11ac Wi-Fi, Bluetooth 4.2, and a Kensington lock.

#### GPIO : For Maker , For you

For professional developers it reserved GPIO control interface, it can be an external mainstream solutions such as: PLC + human-machine interface, remote control, virtualized I / O applications, and support for ADC (Analog-to-Digital Converter).

#### Ultra-compact PC with dual-storage design

With features 64GB eMMC + 2.5" HDD dual storage design. It offers eMMC 5.1 & high-capacity HDD support. And with Windows 10 built-in OneDrive, it's easy to connect the local storage and cloud backup to have the best of both worlds.

#### The Best 4K Visuals with HDMI 2.0

Featuring Intel HD 600 series integrated graphic, it supports revised video engine, playing 4K video smoothly and give you ultra-realistic visuals with HDMI 2.0 video output.

#### Easy to Upgrade

If you want to upgrade your mini PC ,all need you have to is remove 4 screws at the bottom cover to gain access and replace the M.2 WiFi, memory modules and 2.5" HDD storage slots. It's just that simple.

<b>PLATFORM</b>	Intel® Celeron® N4000
<b>MEMORY</b>	2x SO-DIMM Memory DDR4 Up to 8GB
<b>STORAGE DEVICES</b>	1x eMMC 64GB Support 1x 2.5" HDD/SSD
<b>AUDIO</b>	1x Combo Jack 1x Digital Mic
<b>LAN</b>	1x Gigabit LAN
<b>USB</b>	3x USB 3.1 Gen1 Type-A Ports 1x USB 3.1 Gen1 Type-C Port 2x USB 2.0 Ports
<b>VIDEO OUTPUT</b>	1x HDMI Port (HDMI 2.0) 1x HDMI Port (HDMI 1.4)
<b>POWER</b>	Input: AC 100-240V,Output: DC 19V / 3.42A
<b>WIRELESS</b>	Intel® WiFi 802.11ac & Bluetooth 4.2
<b>DIMENSION</b>	132 x 118 x 56.4 mm
<b>VESA</b>	Supports 75mm / 100mm Windows 10® 64bit
<b>OS SUPPORT</b>	(ECS recommends to install Windows, ECS does not provide other OS installation technical support.) 1x Power adapter 1x VESA Bracket
<b>ACCESSORY</b>	6x VESA Mount Screws 2x HDD Screws Quick Guide & Driver DVD