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.

PLATFORM	Intel® Celeron® N4000
MEMORY	2x SO-DIMM Memory DDRR4 Up to 8GB
STORAGE DEVICES	1x eMMC 64GB Support 1x 2.5” HDD/SSD
AUDIO	1x Combo Jack 1x Digital Mic
LAN	1x Gigabit LAN
USB	3x USB 3.1 Gen1 Type-A Ports 1x USB 3.1 Gen1 Type-C Port 2x USB 2.0 Ports
VIDEO OUTPUT	1x HDMI Port (HDMI 2.0) 1x HDMI Port (HDMI 1.4)
POWER	Input: AC 100-240V,Output: DC 19V / 3.42A
WIRELESS	Intel® WiFi 802.11ac & Bluetooth 4.2
DIMENSION	132 x 118 x 56.4 mm
VESA	Supports 75mm / 100mm
OS SUPPORT	Windows 10® 64bit (ECS recommends to install Windows, ECS does not provide other OS installation technical support.)
ACCESSORY	1x Power adapter 1x VESA Bracket 6x VESA Mount Screws 2x HDD Screws Quick Guide & Driver DVD