

# Onenuts Nut 4 Intel Windows 10                    Intel Core Apollo Lake Celeron J3455 4G DDR 32G EMMC Dual Band WiFi Gigabit



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<span style="font-family: monospace;">                  </span>	Onenuts Nut 4 <span style="font-family: monospace;">                  </span> Intel <span style="font-family: monospace;">                  </span> Apollo
<span style="font-family: monospace;">                  </span>	<span style="font-family: monospace;">                  </span> Intel® Core™ Apollo Lake Celeron DC <span style="font-family: monospace;">                  </span> QC, J3355/J3455/J4205
<span style="font-family: monospace;">                  </span>	<span style="font-family: monospace;">                  </span> SO-on DDR3-1600 <span style="font-family: monospace;">                  </span> 8GB
<span style="font-family: monospace;">                  </span>	1*SATAIII 6Gb/s SSD/HDD( <span style="font-family: monospace;">                  </span> 7), 1 * M-SATA ( <span style="font-family: monospace;">                  </span> 32GB/64GB/128GB/258GB SSD)
<span style="font-family: monospace;">                  </span>	<span style="font-family: monospace;">                  </span> Intel® HD500 1*HDMI 1.4
LAN	<span style="font-family: monospace;">                  </span> Realtek RTL8111F LAN <span style="font-family: monospace;">                  </span>
<span style="font-family: monospace;">                  </span>	<span style="font-family: monospace;">                  </span> hs100b
<span style="font-family: monospace;">                  </span>	<span style="font-family: monospace;">                  </span> WiFi <span style="font-family: monospace;">                  </span> 2.4 GB/5.0 GB/ 3165d
<span style="font-family: monospace;">                  </span> I/O <span style="font-family: monospace;">                  </span>	2* <span style="font-family: monospace;">                  </span> 3.0 2* <span style="font-family: monospace;">                  </span> 2.0
<span style="font-family: monospace;">                  </span> I/O <span style="font-family: monospace;">                  </span>	1* <span style="font-family: monospace;">                  </span> 2 * HDMI (1.4a) 1* <span style="font-family: monospace;">                  </span> 1* RJ45 1 * <span style="font-family: monospace;">                  </span> TF 1* <span style="font-family: monospace;">                  </span> 1 * <span style="font-family: monospace;">                  </span>
<span style="font-family: monospace;">                  </span>	AML EFI <span style="font-family: monospace;">                  </span>
<span style="font-family: monospace;">                  </span>	<span style="font-family: monospace;">                  </span> 12V/2.5A
<span style="font-family: monospace;">                  </span>	Windows 10 (64 <span style="font-family: monospace;">                  </span> ), <span style="font-family: monospace;">                  </span>
<span style="font-family: monospace;">                  </span>	<span style="font-family: monospace;">                  </span>
<span style="font-family: monospace;">                  </span>	0~35 <span style="font-family: monospace;">                  </span>
<span style="font-family: monospace;">                  </span>	128*128*52 <span style="font-family: monospace;">                  </span>
<span style="font-family: monospace;">                  </span>	<span style="font-family: monospace;">                  </span> , <span style="font-family: monospace;">                  </span> , <span style="font-family: monospace;">                  </span>

                   Onenuts Nut 4 Intel Windows 10                    Intel Core Apollo Lake Celeron J3455 4G DDR 32G EMMC Dual Band WiFi Gigabit LAN                   

1.                    Wi-Fi 802.11ac Dual Band 2.4                    5GHz

450Mbps 2.4GHz 1300Mbps 5GHz

2. Onenuts Nut 4 Windows 10 Intel Celeron Apollo Lake J3455 Quad-Core RAM 4GB, 64GB, Bluetooth 4.2, Wi-Fi Gigabit Ethernet

3. 1. mSATA SSD mSATA (mSATA SSD 128GB) Win 10 SSD; 2. SSD HDD 2.5 2 TB

4. 1x LAN, 2x USB 3.0, 2x USB 2.0, 2x HDMI, 1x Micro SD (TF 128GB)

5. 4K



**MINI but powerful**  
**5inch\*5inch\*2inch**

## **Windows 10 in a mini Desktop computer**

**Ideal for office work or web**

**Browsing—Effective,extremely quiet**





power

TF

USB 3.0

USB 3.0

USB 2.0

DC

USB 2.0

TYPE-C

HDMI

1000 LAN

Earphone

Lockwire groove

Intel  
Apoll Lake  
J3455

4GB DDR  
32GB EMMC

Expansion  
Hard disk  
Up to 2TB

WIFI  
2.4G/5G  
802.11 b/g/n/a

2\*USB2.0  
2\*USB3.0

OS  
Windows 10

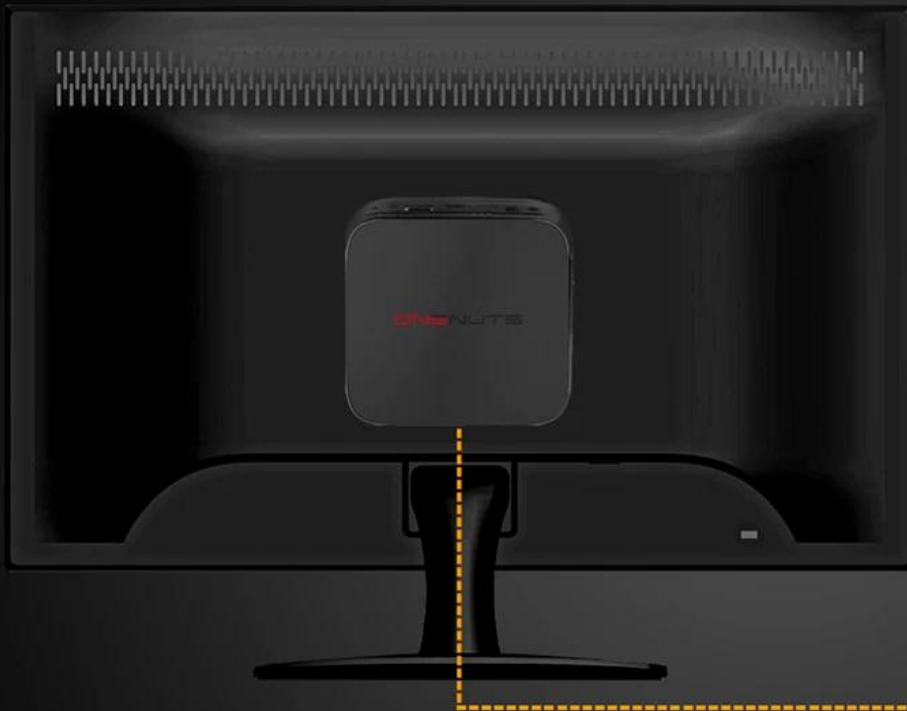
1000M  
Ethernet

VESA  
Mount



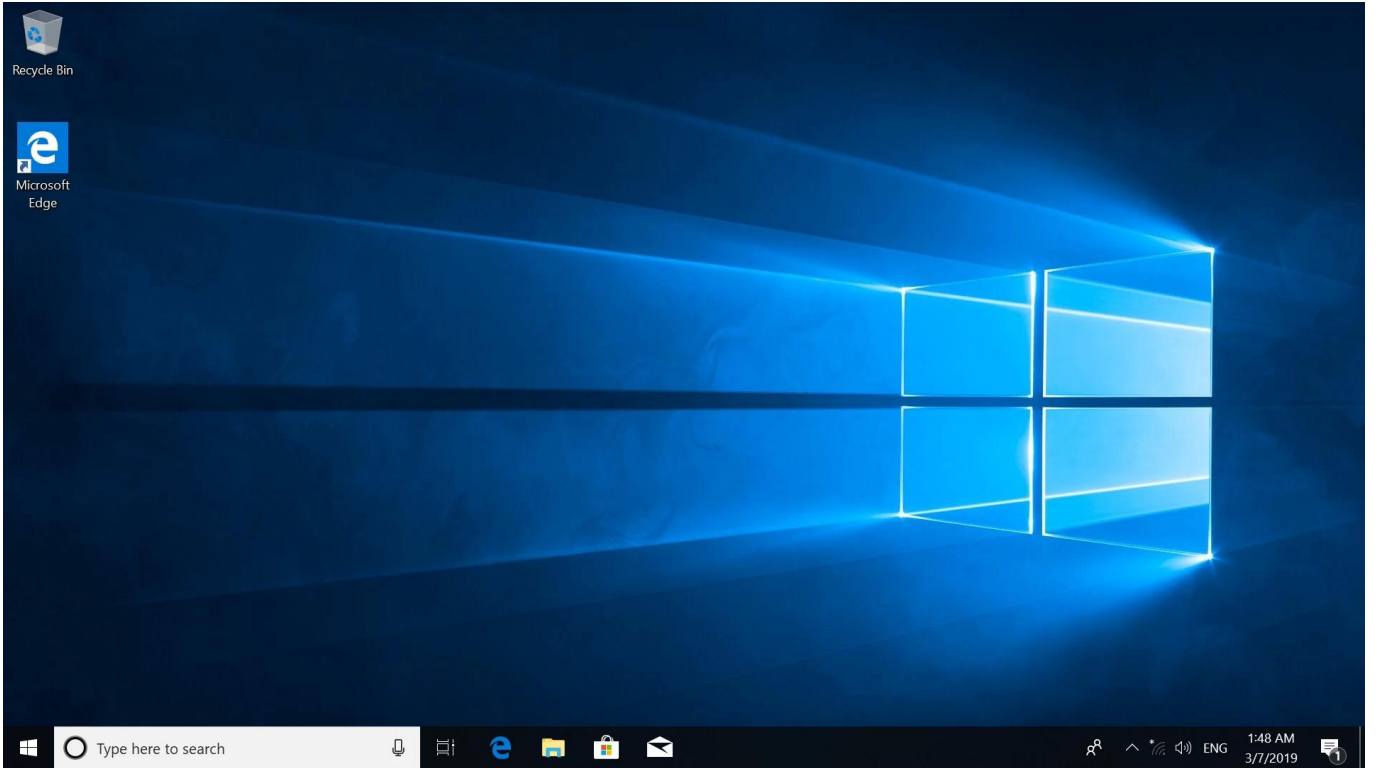
# VESA MOUNT

**Hiding the mini pc behind your Computer Monitor**  
**Save place for your office desk and enjoy entertainment.**



VESA MOUNT


















Settings

— □ ×

## Windows Settings

Find a setting

-  **System**  
Display, sound, notifications, power
-  **Devices**  
Bluetooth, printers, mouse
-  **Phone**  
Link your Android, iPhone
-  **Network & Internet**  
Wi-Fi, airplane mode, VPN
-  **Personalization**  
Background, lock screen, colors
-  **Apps**  
Uninstall, defaults, optional features
-  **Accounts**  
Your accounts, email, sync, work, family
-  **Time & Language**  
Speech, region, date
-  **Gaming**  
Game bar, captures, broadcasting, Game Mode
-  **Ease of Access**  
Narrator, magnifier, high contrast
-  **Cortana**  
Cortana language, permissions, notifications
-  **Privacy**  
Location, camera
-  **Update & Security**  
Windows Update, recovery, backup





Settings

Home

Find a setting

Devices

- Bluetooth & other devices
- Printers & scanners
- Mouse
- Typing
- Pen & Windows Ink
- AutoPlay
- USB

## Bluetooth & other devices

+ Add Bluetooth or other device

Bluetooth  On

Now discoverable as "DESKTOP-QTLOHJ6"

Show notifications to connect using Swift Pair

When selected, you can connect to supported Bluetooth devices quickly when they're close by and in pairing mode.

Download over metered connections

To help prevent extra charges, keep this off so device software (drivers, info, and apps) for new devices won't download while you're on metered Internet connections.

Related settings

[Devices and printers](#)

[Sound settings](#)

[Display settings](#)

[More Bluetooth options](#)

[Send or receive files via Bluetooth](#)

Have a question?

[Get help](#)

Make Windows better

[Give us feedback](#)

Type here to search

Taskbar icons: File Explorer, Edge, Mail, Settings, Network, Volume, Language, Time: 1:49 AM 3/7/2019

Settings

Home

Find a setting

Network & Internet

- Status
- Wi-Fi
- Ethernet
- Dial-up
- VPN
- Airplane mode
- Mobile hotspot
- Data usage
- Proxy

## Status

### Network status



**Not connected**

You aren't connected to any networks.

[Troubleshoot](#)

[Show available networks](#)

### Change your network settings

[Change adapter options](#)  
View network adapters and change connection settings.

[Sharing options](#)  
For the networks you connect to, decide what you want to share.

[View your network properties](#)

[Windows Firewall](#)

[Network and Sharing Center](#)

Have a question?

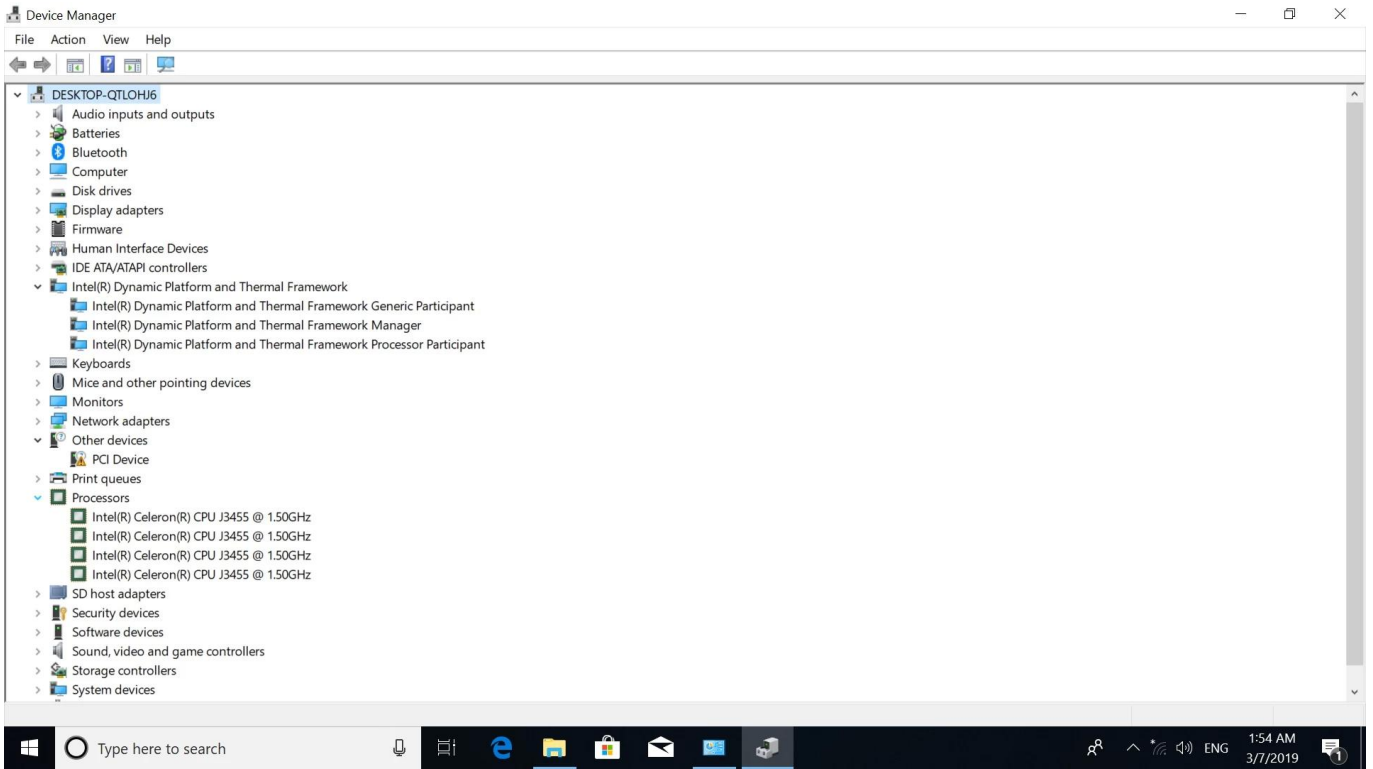
[Get help](#)

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Taskbar icons: File Explorer, Edge, Mail, Settings, Network, Volume, Language, Time: 1:49 AM 3/7/2019



Onenuts Nut 4 Intel Windows 10

**1. Intel Core Apollo Lake Celeron J3455:**

Intel Core Apollo Lake Celeron J3455

**2. 10:**

Windows 10

**3. WiFi Gigabit LAN:**

WiFi Gigabit LAN

**4. RAM DDR4 4GB eMMC 32GB:**

DDR4 RAM 4GB eMMC 32GB

**5.:**

Onenuts Nut 4 的安裝說明書。請按照以下步驟進行安裝。

**6. 連接 HDMI 或 DisplayPort:**

如果您需要連接顯示器，請將 HDMI 或 DisplayPort 線插入電腦背面的相應接口。請確保連接牢固。

**7. 連接外部設備:**

您可以將 USB 設備、SD 卡等插入電腦。請確保設備已正確插入。

**8. 檢查電源:**

請確保 Nut 4 已正確連接電源。請檢查電源線是否插好。

**9. 安裝 Apollo Lake 或 Intel:**

如果您使用的是 Apollo Lake 或 Intel 處理器，請按照說明書進行安裝。

**10. 安裝 Windows 10:**

請按照以下步驟安裝 Windows 10。請確保您的 Nut 4 已連接互聯網。

步驟:

1. 訪問 Onenuts Nut 4 Intel Windows 10 [Mini PC](#) 頁面。

2. 下載 Windows 10 安裝映像。

3. 將映像燒錄到 USB 閃存設備。

4. 將 USB 閃存設備插入 Nut 4。

5. 按照說明書進行安裝。