

EVERGLADES 2



Industrial Fanless



NUC10EGC

Introduction

Cost-Effective Performance, in a Space-Saving Form Factor

The Everglades 2 NUC from SNUC comes equipped with an Intel Jasper Lake Celeron® N5105 processor, providing reliable, cost-effective performance in a lightweight, space-saving form factor making it perfect for many usages.

Despite its small size, Everglades 2 is loaded with I/O. From its two HDMI ports and single DisplayPort to its six Type-A and single Type-C USB ports, Everglades 2 supports all the peripherals you need to get the job done.

Rugged, Reliable, and Robust

Thanks to its rugged, fanless chassis, and a plethora of I/O options and storage capabilities, Everglades 2 is ideal for both indoor and outdoor deployments, such as kiosks, intelligent vending, digital signage, and much more!

Further enhance your Everglades 2 NUC with the optional PoE+ kit, allowing you to streamline your deployment without sacrificing performance or functionality, and providing you with a rugged, reliable, and robust system.

Feature-Rich & Highly Customizable

Fitted with dual 1Gb LAN ports as well as Intel AC7265 dual-band Wi-Fi with Bluetooth 4.2, Everglades 2 provides flexibility and reliability when connecting to your networks.

Everglades 2 is a feature-rich rugged system with plenty of customizability to meet your exact specifications, so upgrade your IT infrastructure with an Everglades 2 Rugged NUC today.



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Tech Specs

Ram

Dual DDR4-2933 SODIMMs | Up to 32GB

Storage

1x M.2 22x80 socket supporting x4 PCIe Gen 3 from 128GB to 8TB | 1x 2.5" bay supporting SATA SSD from 128GB to 8TB

I/O

2x HDMI 2.1 TMD5
1x DisplayPort 1.4
1x 1Gb LAN with Optional PoE
1x 1Gb LAN
1x USB 3.1 Type-C Port
4x USB 3.1 Type-A Ports
2x USB 2.0 Type-A Ports
SD Card Slot Supporting up to 512GB
3.5mm Audio Jack

Networking

Intel AC7265
Dual Band
Wi-Fi
+ Bluetooth 4.2

Display

3x displays supported

Power

12V-19VDC variable DC input | 12VDC, 2A PSU supplied

Temperature Range

0°C to +35°C

In-box Peripherals

Power supply adapter with geo-specific AC cord (IEC C5).
Quick Start Guide.
VESA Mount.

Dimensions

168mm x 115mm x 37.4mm

Operating System

Windows 11 64-bit (Pro and Home) |
Linux (Ubuntu) | Esper - Android x86

Certification & Regulation

IEC 60950-1 | IEC 62321-1,-2,-3,-5,-4 (2013) | IEC 62321-6,-7 (2015) | IEC 62321-7,-8 (2017) | EN 60950-1
FCC CFR Title 47, Chapter I, Part 15, Subparts B, C, E | EN 55032 | EN 55024 | EN 61000-3 | EN 62311 | ETSI EN 300 328 | ETSI EN 301 489-1 | ETSI EN 301 489-3 | ETSI EN 301 489-17 | ETSI EN 301 893 | ETSI EN 300 440
RoHS (Access 4) | REACH Compliant

Warranty

3 years



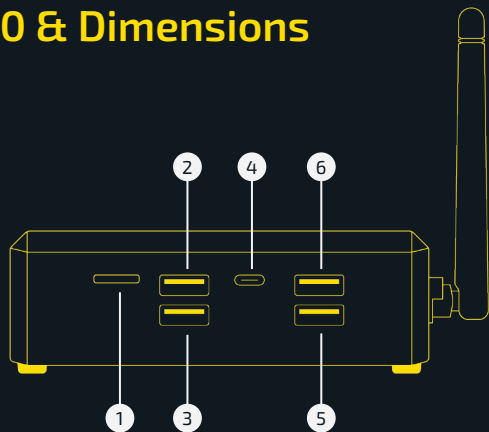
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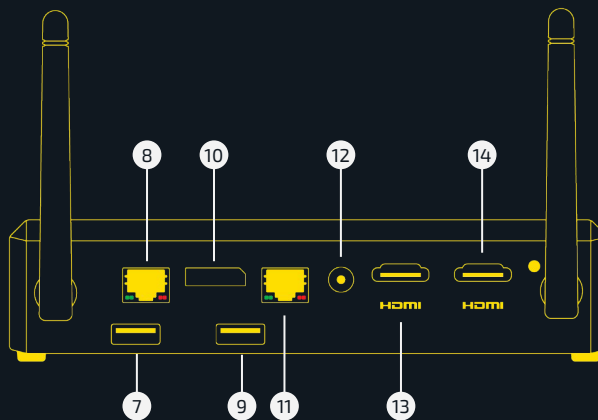
Intel® Celeron®
N5105

I/O & Dimensions



1	SD Card Slot Supporting up to 512 GB	SIDE
2	USB 3.1 Type-A	
3	USB 3.1 Type-A	
4	USB 3.1 Type-C	
5	USB 3.1 Type-A	
6	USB 3.1 Type-A	

Everglades 2 Dimensions 168x115x37.4mm



7	USB 3.1 Type-A	11	1Gb LAN	REAR
8	1Gb LAN with Optional PoE	12	DC in	
9	USB 3.1 Type-A	13	HDMI 2.1 TMDS	
10	DisplayPort 1.4	14	HDMI 2.1 TMDS	

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