



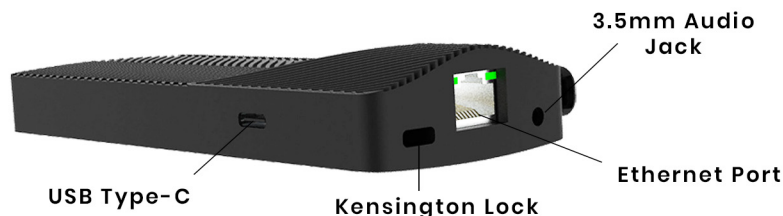
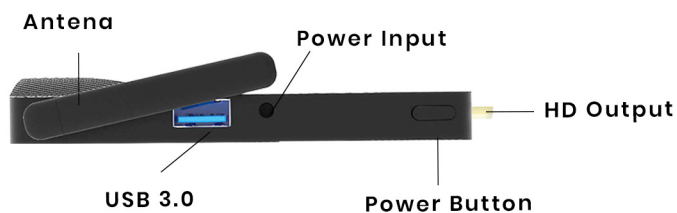
Access4 Essential with Custom ChromeOS Flex

The **Access4 Essential with Custom ChromeOS Flex** is a portable fanless solution powered by an Intel Gemini Lake processor and ChromeOS Flex—a cloud-first, lightweight, and easy-to-manage operating system developed by Google—ideal for digital signage, kiosk deployment, thin clients, education, remote work, and real-time collaboration.



- Achieve **ultra-fast performance** with 64GB storage and 4GB RAM, allowing for seamless multitasking and efficient storage of important data and applications
- Powered by **ChromeOS Flex** - a lightweight operating system that allows the Access4 Essential to boot fast, update automatically in the background, and be easily managed from the cloud.
- Experience **quiet operation** and **extended lifespan** with a **fanless design** that reduces the risk of overheating and damage.
- Effortlessly connect all peripherals with a **wide array of ports** including 1xUSB-3.0, 1xUSB-C, HD output, and an SD card slot, along with dual-band Wi-Fi and Ethernet port for **reliable Internet connectivity**.
- Features a **USB Type C Port** to enjoy **dual display capabilities** with any HD-ready TV, monitor, or projector, for the perfect set-up solution for multitasking on multiple screens.

Product Specifications	
PROCESSOR	Intel Gemini Lake R N4020/J4125
PROCESSOR/CPU MANUFACTURER	Intel
PROCESSOR/CPU SPEED (GHz)	1.10 GHz, 2.0 GHz
PROCESSOR/CPU COUNT	2 / 4
PROCESSOR/CACHE	2 MB L2 Cache / 4 MB
HARD DISK DESCRIPTION	eMMC
OPERATING SYSTEM	Custom ChromeOS Flex
BIOS	Wake on LAN / PXE / Auto Power ON
RAM	4GB
STORAGE	64GB
MEMORY TYPE	LPDDR4
WI-FI	Dual Band 2.4 Ghz / 5.0 Ghz
GPU	UHD Graphics 600
GPU TYPE	Intel
ETHERNET	1 Gigabit
BLUETOOTH	4.2
HD PORT	1
HD OUTPUT	4K @30FPS
USB PORTS	x1 3.0 x1 USB-C Fully functional
MICRO SD CARD SLOT	x1 up to 1TB
AUDIO OUPUT	3.5mm Jack
POWER SUPPLY	5V/2A
WEIGHT	0.28 lbs
DIMENSIONS	4.5 x 2 x 0.8 in
WEIGHT PACKED	1.28 lbs
DIMENSIONS PACKED	6.7 x 7.2 x 2.1 in



Most Popular Cases



Remote Work



Video Conferencing



Digital Signage



Kiosks



Education



IoT