

ROG GR8 II

FULL DESKTOP POWER. CONSOLE SIZE.

Console-Sized Gaming PC Built for VR!

ROG GR8 II is the smallest gaming PC built for VR. This compact 4-liter gaming PC delivers full desktop gaming power, and boasts the most advanced graphics in its class. It features a custom desktop-grade ASUS GeForce® GTX 1060 graphics card for fast and smooth gameplay, and highly detailed in-game visuals. The graphics card outputs to two HDMI ports — resulting in a VR-friendly design that lets you hook up your VR headset and display simultaneously, so you can enter VR worlds in an instant.

The GR8 II is powered by up to the latest desktop-grade 7th Generation Intel® Core™ i7 quad-core processor with up to 32GB of dual-channel DDR4 memory — more than enough processing power for today's AAA gaming titles. It also features a blisteringly-fast M.2 solid-state drive and a 2.5-inch SSD/HDD for a combination of faster game loading times and massive storage capacities for game libraries.



Game Cool, Play Silent!

With dedicated processor and graphics card chambers, and a specially-tuned cooling system, ROG GR8 II is built for non-stop gaming marathons. It also draws less than 30W at idle and delivers quiet performance with noise levels of 23dB at idle.



Epic gaming experience

ROG GR8 II features the exclusive ROG SupremeFX shielded audio for truly immersive in-game sound. Sonic Studio III has an all-new intelligent routing feature made for streaming, while Sonic Radar III is an evolved audio engine that processes sounds more accurately than ever! To top it all off, the GR8 II has the very latest Intel® Ethernet (I219-V), and next-level 802.11ac Wi-Fi with 2x2 dual-band 2.4/5GHz antennas with up to 867Mbps transfer speeds for smoother and lag-free online gaming.**



- Audio-line shielding
- Boost Op amplifiers

Ultra-Compact Gaming, Anywhere

ROG GR8 II is a console-sized gaming PC that is ideal for any room, and can be connected to your TV for big screen entertainment. It's also compact and light enough to bring and dominate at LAN parties. When it comes to personalization, the GR8 II outshines the competition. Aura Sync takes customizable RGB lighting to the next level with 12 synchronization modes with ROG peripherals and 10 different effects.

[BEDROOM]

[LAN PARTY]

[LIVING ROOM]



	Processor	OS	Graphics	Memory	Storage	Networks	Input/Output	Dimensions/Weight
GR8	Intel® Core™ i7-7700	Windows 10 (64 bits)	NVIDIA® GeForce® GTX1060 3GBGDDR5	8 GB Up to 32 GB Dual Channel, DDR4 at 2400/2133MHz 2 x DIMM	2.5" 500GB Hard Drive (7200RPM) 128GB Up to 512GB M.2 SSD	Intel 10/100/1000 Mbps	1 x Headphone 1 x Microphone 2 x USB 3.0 2 x USB 3.0 1 x USB 3.1, Type A 1 x USB 3.1, Type C 2 x HDMI 1 x DisplayPort 1 x RJ45 LAN 1 x Kensington Lock 1 x DC-in 1 x Optical S/PDIF out 1 x Audio Jack(s) (Speaker out)	88 x 299 x 281.3 mm (WxDxH)

*Specifications may vary. Please check with your local ASUS representative for full details. ** Intel and Intel Core are trademarks of Intel Corporation in the U.S. and/or other countries. ***Actual speed may vary. Wi-Fi hotspot operates over 802.11 a/b/g/n Wi-Fi. Windows 10 does not currently support Wi-Fi hotspot functionality.

ASUS CHROMEBIT

A Candy-Bar-Sized Computer



GOOD DESIGN AWARD 2015

CES INNOVATION AWARDS 2016

- asus DESIGN
- HD 1080P Big Screen Entertainment
- WiFi 802.11 a/b/g/n/ac
- 4.0
- Google Drive 100GB

Measuring just 12cm long, ASUS Chromebit CS10 is the world's smallest Chrome OS device. Turning your large monitor or TV into a computer running the latest Chrome OS is easy — simply plug Chromebit CS10 into the HDMI port and pair it with a Bluetooth keyboard and mouse. In fact, it's so small you can even take it with you when you're on the road.



Chromebit CS10 gives you all the computing essentials so you can conduct online research, catch up with friends, or watch Full HD movies on the big screen. You can even use it for business applications like digital signage and self-serve kiosks. Explore the possibilities with ASUS Chromebit CS10 — the minimalist.

	CPU	OS	Graphics	Memory	Storage	Network	I/O Ports	Dimensions
CS10	Rockchip Quad-Core RK3288C	Chrome OS	Rockchip® Mali T764	2 GB LPDDR3, 1066MHz	16GB eMMC	802.11 a/b/g/n/ac; Bluetooth V4.0	1 x DC in 1 x HDMI Out 1 x USB 2.0	123 x 31 x 17 mm (WxDxH)

* Price, specification and availability are subject to change without notice. Please check with your supplier for exact offers. Product/features may not be available in all markets. Refer to www.asus.com for more information.

ASUS VIVOSTICK

A PC in Hand, Whenever You Need It.



Versatile business possibilities

A cost-effective, energy-efficient solution for productivity, education, retail digital signage or employees on the go.

Full PC functionality

You'll enjoy desktop-like levels of performance and beautiful Full HD visuals thanks to VivoStick's Intel Atom processor. There's no setup needed, VivoStick boots up quickly and is ready to go right out-of-the-box. It isn't found wanting in the specifications list either, with 2GB of memory, 32GB onboard storage, dual-band 802.11ac Wi-Fi, Bluetooth 4.1, USB 3.0 and USB 2.0 ports, an audio jack, and an HDMI port in its ultra-compact design. On top of that, you get 100GB of ASUS WebStorage space free, so wherever you are in the world, you can use your VivoStick to access files stored in the cloud.

- Windows 10
- HD 1080P
- 802.11ac
- 4.1
- SSD
- 100GB



Bundled VivoStick Holder

Easily mount VivoStick on the back or sides of your display for easy reach.



VivoRemote

The ASUS VivoRemote app lets you use your mobile device as a keyboard remote for your VivoStick. This intuitive app lets you control VivoStick via Wi-Fi and features the following:

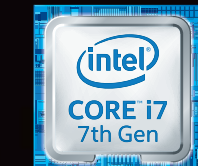
- Remote keyboard & mouse
- Shortcuts
- Media controls
- VivoRemote Center

	CPU	OS	Graphics	Memory	Storage	Network	I/O Ports	Dimensions
TS10-8013D	Intel® Atom™ x5-28350 Processor	Windows 10 Home	Integrated	2 GB LPDDR3 at 1600MHz	32GB eMMC 100GB ASUS WebStorage for 1 Year free usage	Dual Band 802.11 a/b/g/n/ac, Bluetooth V4.1	1 x Micro USB (For Power Only) 1 x USB 3.0 1 x USB 2.0 1 x Audio Jack(s) (Mic/Headphone Comba) 1 x HDMI Out	135 x 36 x 16.5 mm

Most recommended Windows desktop brand
Based on 2015 PCMag Readers' Choice**



REPUBLIC OF GAMERS



ASUS PRODUCT GUIDE
Mini PCs



ROG GR8 II MINI GAMING PC

FULL DESKTOP POWER. CONSOLE SIZE.

Smallest 4-liter Gaming Powerhouse Built for VR

Custom ASUS GeForce® GTX1060 graphics & 2 VR-friendly HDMI ports to connect a VR headset & display simultaneously

Power-packed Dream Machine

Desktop-grade 7th Gen Intel® Core™ i7 processor & 32GB DDR4 memory with Sonic Studio III, Sonic Radar III, GameFirst IV & Intel Gigabit Ethernet for epic gaming experiences

Aura Sync - a Symphony of Light!

With 12 ROG peripheral synchronization modes & 10 different effects, Aura Sync takes RGB lighting to the next level

Less Waiting, More Gaming!

Blisteringly-fast M.2 SSD & 2.5-inch SSD/HDD, plus USB 3.1 Gen 2 for hyper-fast 10Gbps data transfer speeds

ASUS MINI PCs

Uncompromised Performance, Miniaturized.

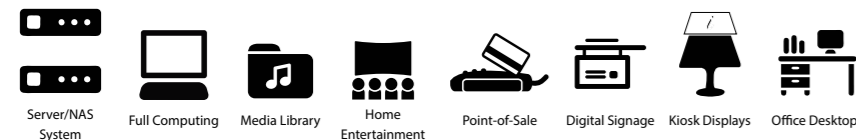
ASUS mini PCs give you the functionality of a traditional desktop PC at a fraction of the size. With chassis sizes ranging from 0.6- to 2.5-liters, ASUS VivoMini, Chromebox, ROG Series and ASUSPRO Mini PC series provide the most complete solutions for everyday computing, multimedia, and gaming. With a choice of either Windows or Chrome operating systems.



Most recommended Windows desktop brand

2016 PCMag Readers' Choice

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Award-winning Design

ASUS mini PCs have won numerous design awards. They have compact, eye-catching lines that are welcome addition to any room of the house. ASUS VivoMini, Chromebox, Chromebit, ROG Series and ASUSPRO Mini PC Series can be VESA-mounted on the back of a display too, allowing you to create your own custom All-in-One (AiO) PC for a tidy, clutter-free environment.

Customization to Your Needs

Each business has its own IT infrastructure requirements and challenges. ASUS VivoMini PCs let you tailor solutions for your individual business needs – making it easy when it's time to customize or upgrade. Barebones models are available as well, so you can specify your choice of operating system, memory card, or storage options.

Flexible Storage and Optical Drive Options

ASUS mini PCs are designed to give you the flexibility to mix and match hard disk (HDD) and solid state (SSD) drive combinations to suit your needs. ASUS VivoMini VM and VC Series mini PCs feature Vivo DualBay – a unique modular design that accommodates up to two 2.5-inch SSDs or HDDs. ASUS VivoMini UN Series mini PCs come with one 2.5-inch SSD/HDD and a M.2 SSD; while the ROG Series has special slide-off covers to give you access to its additional 2.5-inch HDD/SSD storage bay.



*Vivo DualBay availability may vary by model or region.

ASUS VIVOMINI PC VM65 SERIES

Blazing Performance. Stunning Visuals.



Discrete NVIDIA® Graphics for Smooth 4K UHD Visuals and Casual Gaming

VivoMini VM65N features NVIDIA® Optimus™ graphics technology to bring home entertainment and gaming to the next level. It supports 4K UHD (3840 x 2160) displays so you can immerse yourself in cinema-quality 4K videos, play games at their highest settings, or enjoy view photos in all their glory. NVIDIA graphics cards deliver a performance boost of up to 56% over PCs with integrated graphics. Editing photos or videos has never been easier thanks to amazingly-detailed crystal-clear visuals. And when it comes to browsing the web, everything – even the smallest text – is easily visible!



Vivo DualBay* - Flexible storage options

Vivo DualBay is a unique dual-storage design that lets VivoMini VM65 Series accommodate up to two 2.5-inch SSDs or HDDs, or a single 3.5-inch HDD for added storage flexibility. So whether you're after larger storage capacities or faster data access speeds, you can mix and match SSD or HDD options to better suit your needs. If you're looking for space to house your movie or music libraries, use a single 3.5-inch or two 2.5-inch HDDs.



*Vivo DualBay availability may vary by model or region

	CPU	OS	Graphics	Memory	Storage	Wireless	I/O Ports	Dimensions
VM65N-6095Z	Intel® Core™ i5-7200U	Windows 10 Pro Windows 10 Home	NVIDIA® G1930M 2GB DDR3	4GB Up to 16 GB Dual Channel, DDR4-2133MHz, 2x SO-DIMM	2.5" 1TB HDD + Dualbay	Dual Band 802.11 a/b/g/n/v ac, Bluetooth V4.0	2 x USB 3.1 4 x USB 3.0 1 x HDMI 1 x RJ45 LAN 1 x S/PDIF out/Audio jack 1 x Kensington Lock 1 x DC-in 1 x Display 2 x Audio Jack(s) (Mic in/Headphone out)	190 x 190 x 56.2 mm

*Discrete graphics and USB 3.1 only on VM65N model
**Wi-Fi options may vary. Please check with your local ASUS office for exact specifications
***Intel and Intel Core are trademarks of Intel Corporation in the U.S. and/or other countries

ASUS VIVOMINI PC UN SERIES

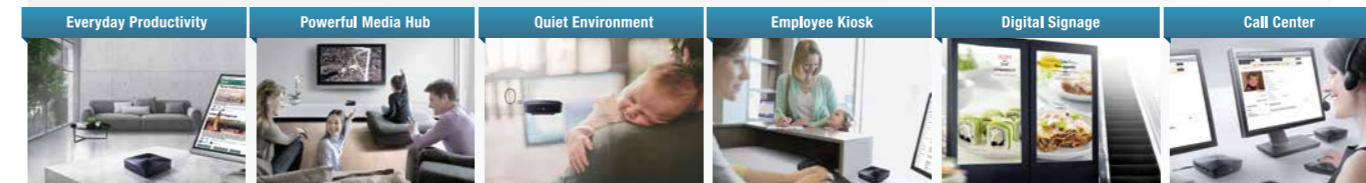
Desktop performance, miniaturized.



Powerful Inside. Petite Outside.

ASUS VivoMini UN Series crams all your home computing needs in a mini PC that's just slightly larger than your wallet. The incredibly silent and energy-efficient UN Series is geared for everyday productivity and entertainment. It is powered by a choice of 6th-generation Intel processors, and gives you extensive connectivity options, 4K UHD playback*, and multi-display support. UN Series can be upgraded easily, allowing you to tailor its storage drives, memory, and Wi-Fi card to suit your needs. It's even VESA-mount compatible so you can create your own all-in-one PC. The exclusive ASUS Remote GO! app lets you access UN Series remotely, stream multimedia content, or manage your files anywhere. UN Series features fast and stable 802.11ac Wi-Fi so it's ideal for downloading large files or streaming videos.

	Idle	Full Load
ASUS VivoMini	18.5dB	26.3dB
Industry Average	30dB	60dB

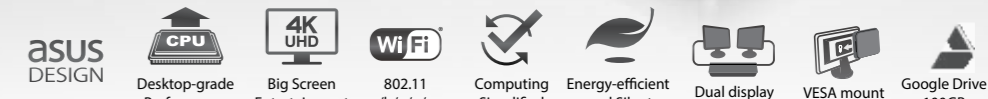


	CPU	OS	Graphics	Memory	Storage	Network	I/O Ports	Dimensions
UN65U-M079Z	Intel® Core™ i7-7100U						4 x USB 3.0 1 x HDMI 1 x DisplayPort 1 x LAN (RJ45) 1 x DC-in 1 x Audio Jack(s)	131 x 131 x 42 mm
UN65U-M078Z	Intel® Core™ i5-7200U	Windows 10 Home	Integrated - Intel® HD Graphics 620	4GB, Dual Channel, DDR4 at 2133MHz (Up to 32GB)	2.5" 1TB HDD (5, 17) 2.5" 500G HDD + M.2 Slot (13)	Dual Band 802.11 a/b/g/n/ac, Bluetooth V4.1		
UN65U-M077Z	Intel® Core™ i3-7500U							
UN45H-VM191Z	Intel® Braswell Quad-Core Celeron N3150 Processor	Windows 10 (Entry)	Intel® HD Graphics	4GB DDR3L 1600MHz (Up to 8GB)	M.2 64GB SSD 2.5" SATA	Dual Band 802.11 a/b/g/n/ac, Bluetooth V4.0	4 x USB 3.0 1 x HDMI 1 x RJ45 LAN 1 x DC-in 1 x Audio Jack(s) (Mic in/Headphone out)	131 x 131 x 42 mm

Intel Inside®. Extraordinary Performance Outside.
Intel® Core™ i7 processor.

ASUS CHROMEBOX

Simple. Speedy. Silent.



ASUS Chromebox is designed to enhance your digital life and is easy to set up right out of the box. Chromebox starts up in seconds so you can browse the web, view photos from your SD card on Google+ Photos, or watch videos in 4K UHD. It automatically keeps itself up-to-date, so you will always have the latest virus protection, along with the latest features. And best of all, it won't slow down over time.

ASUS Chromebox is powered by a choice of 5th-generation Intel® Core™ i7 or i3, or Intel® Celeron® processors, and supports up to 4GB DRAM to give you the performance to run apps smoothly. Chromebox features dual-band 802.11ac Wi-Fi and extensive connectivity options so you can connect it to multiple displays. You can even VESA-mount it on the back of your monitor or HDTV.

	CPU	OS	Graphics	Memory	Storage	Network	I/O Ports	Dimensions
CM62-G060U	Intel® Celeron 3205U	Chrome OS	Integrated	4GB DDR3L1600MHz	16GB M.2 (NGFF) SSD	Dual Band 802.11 a/b/g/n/ac; Bluetooth V4.0	4 x USB3.0 (2 x front USB3.0 ports support the Battery Charging 1.2 technology) 1 x HDMI** 1 x LAN (RJ45) Port 1 x DisplayPort +** 1 x LAN (RJ45) Port 1 x Audio Jack (Mic-in/Headphone out) 1 x Kensington Lock 1 x 4-in-1 Card Reader** 1 x DC-in	124 x 124 x 42 mm (W x D x H)
CM62-G059U	Intel® Core™ i3-5010U							

*4K/UHD support available on Intel® Core™ i7 and i3 models only
**The actual data transfer speed of the 4-in-1 card reader may depend on the memory card specifications