

# Razer Blade PRO 17 4K gaming laptop i7 CPU RTX 3080 GPU



Locatie

Noord-Holland, Amsterdam

<https://www.advertentieX.nl/x-1370387-z>

Bij deze verkoop ik mijn gaming laptop welke in aangeschaft heb voor mijn studie in 2021. Echter ben ik gestopt met de studie en heb ik thuis al een gaming pc heb staan is deze laptop overbodig geworden.

Deze laptop speelt alle games op hoge settings met hoge fps. Heeft een 3080 videokaart welke een van de beste is in een laptop. Het scherm is een 4K touchscreen met

De laptop heeft wel een klein deukje op de hoek van de behuizing van het scherm (dit is aluminium)

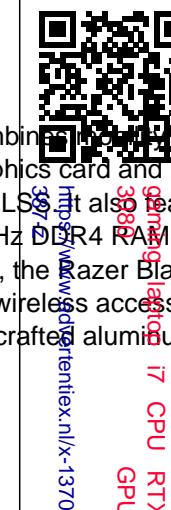
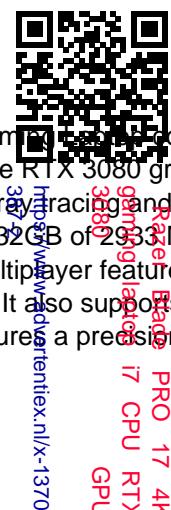
Geen onzin biedingen aangezien de aanschafwaarde van de laptop (€3600). De laptop wordt daarom ook niet verstuurd al ben ik wel bereid die kant op te rijden bij een verkoop.

2.3 GHz Intel Core i7 8-Core 10th Gen  
32GB DDR4 | 1TB NVMe PCIe M.2 SSD  
17.3" 4K 3840 x 2160 120 Hz Touchscreen  
NVIDIA GeForce RTX 3080 (16GB GDDR6)  
SD Card Slot  
2.5GbE Ethernet  
Wi-Fi 6E | Bluetooth 5.2  
Thunderbolt 3 | HDMI 2.1 | USB Type-C  
Razer Chroma RGB Lighting

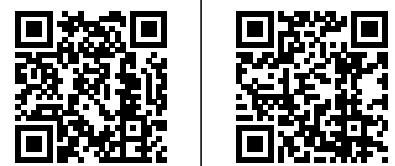
Windows 10 Home (64-Bit)

Ongebruikt, nooit fabrikant

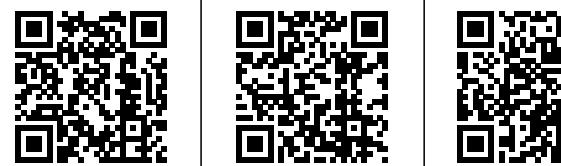
This high-end gaming machine features a 17.3" FHD 144Hz 17 Gaming screen, which combines the power of the latest Intel Core i7-10750H processor with the performance of the NVIDIA GeForce RTX 3080 graphics card. The system is equipped with 32GB of DDR4 RAM and a massive 1TB NVMe PCIe M.2 SSD, allowing for fast boot times and smooth multitasking. For online multiplayer features, the Razer Blade Pro 17 can utilize WiFi 6E or a wired Gigabit Ethernet connection. It also supports wireless accessories via a precision-crafted aluminum chassis with an anodized matte black finish. The Razer Blade Pro 17 4K gaming laptop is powered by a 387W 230V AC adapter and runs on Windows 10 Home (64-bit).



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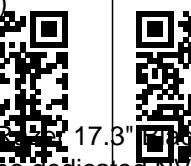
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The 17.3" display has a 3840 x 2160 resolution and a 120 Hz refresh rate, and is individually calibrated to support 100% of the sRGB color gamut. The bezels are thin, measuring in at about 6.0mm. The screen also has a matte finish to reduce glare in brightly lit environments. The keyboard is backlit and supports Razer Chroma per-key RGB lighting. Other features include Thunderbolt 3, USB Type-C, USB Type-A, and a 3.5mm audio jack. Windows 10 Home is the installed operating system.

#### Razer Blade Pro 17

##### NVIDIA GeForce RTX 30-Series Graphics Card

The NVIDIA GeForce RTX 30-Series graphics card features real-time ray tracing of objects and environments with physically accurate shadows, reflections, refractions, and global illumination.

##### 17.3" 4K 3840 x 2160 120 Hz Touchscreen

The 17.3" display has a 3840 x 2160 resolution and a 120 Hz refresh rate, and is individually calibrated to support 100% of the sRGB color gamut.

##### 10th Gen Intel Core i7 Performance

The system houses a 10th Gen Intel Core i7-10875H six-core processor, which can reach a stock speed of 2.3 GHz and be boosted up to 5.1 GHz.

##### Thunderbolt 3

Thunderbolt 3 is a hardware interface that utilizes the reversible USB Type-C connector. Doubling the speed of its predecessor, Thunderbolt 3 features a maximum throughput of 40 Gb/s when used with compatible devices. The connector also transmits data via USB 3.1 at up to 10 Gb/s, and dual-bandwidth DisplayPort 1.2 allows you to connect up to two 4K displays simultaneously. Additionally, you can daisy chain up to six devices from a single Thunderbolt 3 port.

##### Connectivity

Stay connected to the internet via Wi-Fi 6E. Wi-Fi 6E allows you to access the 6 GHz band for less interference. You can also connect accessories wirelessly with Bluetooth 5.1 technology.

##### Razer Chroma

The keyboard features Razer Chroma per-key RGB lighting, allowing for customizable lighting effects.

The Microsoft Precision Glass Touchpad provides accurate touch.