GADGET LAUNCH WEBSITE

SOURCE CODE:

```
<!DOCTYPE html>
<html lang="en">
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>ASUS F16</title>
</head>
<body>
<h1>NEW LAUNCH : ASUS TUF GAMING F16 LAPTOP</h1> <br>
<!-- DETAILED DESCRIPTION ON ASUS GAMING TUF F16 -->
<hr>>
<h2>DETAILED DESCIPTION </h2>
The ASUS TUF Gaming F16 is a high-performance gaming laptop designed for
immersive and smooth gameplay. It features the powerful Intel Core i7 or Intel
Core Ultra 9 processors with up to 8 performance cores and 16 efficient cores,
paired with NVIDIA GeForce RTX GPUs such as the <strong>RTX 5070 or RTX 4060
</strong>, delivering robust graphics performance. The laptop boasts a
stunning 16-inch display offering up to 2.5K resolution with a fast 165Hz
refresh rate and 3ms response time,</s> enhanced by <strong> NVIDIA G-SYNC
</strong> for tear-free visuals. Its advanced cooling system includes dual 84-
blade Arc Flow Fans, multiple heat pipes, and exhaust vents to maintain
optimal temperatures during intense gaming sessions. <em>> Durability is
ensured with MIL-STD-810H military-grade testing for resistance to vibration,
impact, and extreme conditions. </em> <ins>The TUF Gaming F16 also offers up
to a 90Wh battery with fast charging, Dolby Atmos audio, AI noise cancellation
for clear communication, and a desktop-like keyboard with 1.7mm key travel for
a comfortable gaming experience. </ins> Its rugged yet portable design
includes a 180° hinge and ample connectivity options, making it a versatile
choice for gamers and creators alike. <strong>This laptop balances power,
durability, and immersive visuals for serious gaming performance </strong>
<hr>>
<h2>OFFER PRICE</h2>
<s>$9500 </s> $8500
<hr>
```

```
<h2>KEY FEATURES</h2>
Nvidia GeForce RTX 4050 (6 GB GDDR6, 130W)
 8 GB DDR5, 4800 MHz (2 slots, upgradeable to 32 GB)
 PCIe Gen 4 NVMe M.2 SSD 512 GB (2 slots, upgradeable)
<hr>
<img src="https://dlcdnwebimgs.asus.com/gain/249ae019-de72-43f5-baa5-</pre>
8d5740db962c/" alt=" TRY AGAIN IF IMAGE NOT OPENING " height="400"
width="400">
<hr>>
<h2>KEY HIGHLIGHTS </h2>
<l
 Features a 16-inch Full HD+ display with 144Hz refresh rate and NVIDIA
GeForce RTX 3050A graphics for smooth and immersive visuals.
 Features a 16-inch Full HD+ display with 144Hz refresh rate and NVIDIA
GeForce RTX 3050A graphics for smooth and immersive visuals.</1i>
 <li>Powered by the Intel Core i5 210H processor with 16GB RAM and 512GB SSD
for high-speed gaming performance.
<hr>>
<h2> SPECIFICATIONS COMPARISON TABLE </h2>
<!-- COMPLETE SPECIFICATIONS DETAILS WITH COMPARISION -->
<hr>
 SPECIFICATION
     ASUS TUF GAMING F16 
     LENOVA LOQ 
     HP VICTUS 
   CPU
     Intel Core i7-13650HX (14 cores, 20 threads)
     Intel Core i7-13700H (8 cores, 12 threads)
     Intel Core i7-13650HX (10 cores, 16 threads)
   GPU
      Nvidia GeForce RTX 4050 (6 GB GDDR6, 130W)
      Nvidia GeForce RTX 4060 (6 GB GDDR6, 70W)
      Nvidia GeForce RTX 4060 (6 GB GDDR6, 120W)
```

```
RAM
      8 GB DDR5, 4800 MHz (2 slots, upgradeable to 32 GB)
      Up to 32 GB DDR5, 5200 MHz (2 slots) < td>
      8 GB DDR5, 5600 MHz (2 slots, upgradeable to 32 GB)
     STORAGE
      PCIe Gen 4 NVMe M.2 SSD 512 GB (2 slots, upgradeable)
      PCIe Gen 4 NVMe M.2 SSD up to 2 TB (2 slots)
      PCIe Gen 4 NVMe M.2 SSD 512 GB (2 slots, upgradeable)
     </thead>
<br><br><br>>
<hr>>
<h2>IMPORTANT LINKS </h2>
<a href="asus.com/laptops/for-gaming/tuf-gaming/asus-tuf-gaming-f16-2025/">
ASUS TUF GAMING F16</a>
<hr>>
<a href="CONTACT US.html"> CONTACT US </a>
</body>
</html>
```

GO LIVE OUTPUT:

NEW LAUNCH: ASUS TUF GAMING F16 LAPTOP

DETAILED DESCIPTION

The ASUS TUF Gaming F16 is a high-performance gaming laptop designed for immersive and smooth gameplay. It features the powerful Intel Core i7 or Intel Core Ultra 9 processors with up to 8 performance cores and 16 efficient cores, paired with NVIDIA GeForce RTX GPUs such as the RTX 5070 or RTX 4060, delivering robust graphics performance. The laptop boasts a stunning 16-inch display offering up to 2.5K resolution with a fast 165Hz refresh rate and 3ms response time, enhanced by NVIDIA G-SVNC for tear-free visuals. Its advanced cooling system includes dual 84-blade Are Flow Fans, multiple heat pipes, and exhaust vents to maintain optimal temperatures during intense gaming sessions. Durability is ensured with MIL-STD-810H military-grade testing for resistance to vibration, impact, and extreme conditions. The TUF Gaming F16 also offers up to a 90Wh battery with fast charging. Dolby Atmos audio, Al noise cancellation for clear communication, and a desktop-like keyboard with 17mm key travel for a comfortable gaming experience. Its rugged yet portable design includes a 180° hinge and ample connectivity options, making it a versatile choice for gamers and creators alike. This laptop balances power, durability, and immersive visuals for serious gaming performance

OFFER PRICE

\$9500 \$8500

KEY FEATURES

- 1. Nvidia GeForce RIX 4050 (6 GB GDDR6, 130W) 2. 8 GB DDR5, 4800 MHz (2 slots, upgradeable to 32 GB) 3. PCIe Gen 4 NVMe M.2 SSD 512 GB (2 slots, upgradeable)



KEY HIGHLIGHTS

- Features a 16-inch Full HD+ display with 144Hz refresh rate and NVIDIA GeForce RTX 3050A graphics for smooth and immersive visuals.
 Features a 16-inch Full HD+ display with 144Hz refresh rate and NVIDIA GeForce RTX 3050A graphics for smooth and immersive visuals.
 Powered by the Intel Core i5 210H processor with 16GB RAM and 512GB SSD for high-speed gaming performance.

SPECIFICATIONS COMPARISON TABLE

SPECIFICATION	ASUS TUF GAMING F16	LENOVA LOQ	HP VICTUS
CPU	Intel Core i7-13650HX (14 cores, 20 threads)	Intel Core i7-13700H (8 cores, 12 threads)	Intel Core i7-13650HX (10 cores, 16 threads)
GPU	Nvidia GeForce RTX 4050 (6 GB GDDR6, 130W)	Nvidia GeForce RTX 4060 (6 GB GDDR6, 70W)	Nvidia GeForce RTX 4060 (6 GB GDDR6, 120W)
RAM	8 GB DDR5, 4800 MHz (2 slots, upgradeable to 32 GB)	Up to 32 GB DDR5, 5200 MHz (2 slots)	8 GB DDR5, 5600 MHz (2 slots, upgradeable to 32 GB)
STORAGE	PCIe Gen 4 NVMe M.2 SSD 512 GB (2 slots, upgradeable)	PCIe Gen 4 NVMe M.2 SSD up to 2 TB (2 slots)	PCIe Gen 4 NVMe M.2 SSD 512 GB (2 slots, upgradeable

IMPORTANT LINKS

ASUS TUF GAMING F16