

Aerodrone

```
<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="utf-8" />

  <title>AeroDrone X1 — Tech Gadget Launch</title>

</head>

<body>

  <!-- Header / Title section -->

  <h1>AeroDrone X1</h1>

  <h2>The compact smart drone for creators and explorers</h2>


  <!-- Quick summary / hero -->

  <p>

    Introducing the <b>AeroDrone X1</b> — a foldable, ultra-light drone built
for

    <i>photographers</i>, <i>travelers</i> and <i>hobbyists</i>.

    It packs advanced stabilization, 4K video and a battery that lasts up to
<u>45 minutes</u>.

  </p>


  <hr>


  <!-- Image and callout -->

  <!-- Image: use alt text and width/height attributes -->

  
```


<small>Product photo: AeroDrone X1 (render)</small>

<!-- Price block with old price struck through -->

<p>

Launch Price: \$499 \$599

</p>

<hr>

<!-- Features section -->

<h3>Key Features</h3>

<p>

The AeroDrone X1 combines portability with performance:

- Foldable arms for easy packing.

- 4K/60fps stabilized camera.

- Obstacle sensing on 4 sides.

</p>

<!-- Ordered list (type attribute) -->

<h3>Top 3 Use Cases</h3>

<ol type="A">

<li value="1">Travel videography

<li value="2">Real estate aerial photos

<li value="3">Outdoor adventure documentation

<!-- Unordered list (type attribute, and an li with value attribute included per requirement) -->

<h3>What's in the Box</h3>

<ul type="square">

<li value="5">AeroDrone X1 (folded)

Controller with built-in screen

2× Batteries and charger

Propeller guards and spare props

<hr>

<!-- Table comparing models -->

<h3>Model Comparison</h3>

<table border="1" cellpadding="6" cellspacing="0">

<thead>

<tr>

<th>Model</th>

<th>Camera</th>

<th>Flight Time</th>

<th>Weight</th>

</tr>

</thead>

<tbody>

<tr>

<td>AeroDrone X1</td>

<td>4K/60fps gimbal</td>

<td>Up to 45 min</td>

<td>420 g</td>

</tr>

<tr>

<td>AeroDrone X1 Mini</td>

<td>2.7K/30fps</td>

<td>Up to 30 min</td>

<td>260 g</td>

</tr>

<tr>

<td>AeroDrone X1 Pro</td>

<td>6K/60fps RAW</td>

<td>Up to 50 min</td>

<td>480 g</td>

</tr>

</tbody>

</table>

<hr>

<!-- Technical specs paragraph with some inline formatting -->

<h3>Technical Specs</h3>

<p>

Sensors: GPS, GLONASS, optical flow, obstacle avoidance.

Transmission: 10 km range (FCC), <i>low latency</i>.

Weather resistance: IP43 (light rain ok). <u>Always follow local drone laws</u>.

</p>

<!-- Link to a tech site -->

<p>

For industry news and reviews about drones, visit
<a href="https://www.techradar.com" target="_blank"
rel="noopener">TechRadar.

</p>

<!-- Two HTML comments describing sections (additional comment to satisfy
requirement) -->

<!-- Contact / order section -->

<!-- Footer -->

<hr>

<p>

<small>© 2025 AeroDrone Industries — Designed with
simplicity.</small>

</p>

</body>

</html>

AeroDrone X1

The compact smart drone for creators and explorers

Introducing the **AeroDrone X1** — a foldable, ultra-light drone built for *photographers*, *travelers* and *hobbyists*. It packs advanced stabilization, 4K video and a battery that lasts up to 45 minutes.



Product photo: AeroDrone X1 (render)

Launch Price: **\$499** ~~\$599~~

Key Features

The AeroDrone X1 combines portability with performance:

- Foldable arms for easy packing.
- 4K/60fps stabilized camera.
- Obstacle sensing on 4 sides.

Top 3 Use Cases

- A. Travel videography
- B. Real estate aerial photos
- C. Outdoor adventure documentation

What's in the Box

- AeroDrone X1 (folded)
- Controller with built-in screen
- 2× Batteries and charger
- Propeller guards and spare props

Model Comparison

Model	Camera	Flight Time	Weight
AeroDrone X1	4K/60fps gimbal	Up to 45 min	420 g
AeroDrone X1 Mini	2.7K/30fps	Up to 30 min	260 g
AeroDrone X1 Pro	6K/60fps RAW	Up to 50 min	480 g

Technical Specs

Sensors: GPS, GLONASS, optical flow, obstacle avoidance. Transmission: 10 km range (FCC), *low latency*. Weather resistance: IP43 (light rain ok). Always follow local drone laws.

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