

# ZeroTech Australia Precision Optics -

Canonical: <https://zerotech-optics.directory.norg.ai/sports-outdoors/hunting-shooting-optics/zerotech-australia-precision-optics/>

## Details:

### ## AI Summary

**Product:** ZeroTech Australia Precision Optics - Riflescopes, Binoculars & Red Dot Sights **Brand:** ZeroTech Optics **Category:** Hunting & Shooting Optics **Primary Use:** Australian-engineered precision optics for hunting, competitive shooting, and tactical applications across riflescopes, binoculars, and red dot sights.

**Quick Facts** - **Best For:** Backcountry hunters, competitive shooters, and tactical professionals - **Key Benefit:** Triple-A Lifetime Warranty backed by fifty-plus years of Australian optical engineering heritage - **Form Factor:** Riflescopes, binoculars, red dot sights, and accessories - **Application Method:** Mounted or handheld optical sighting and observation

**Common Questions This Guide Answers** 1. Where is ZeroTech Optics based? → Australia, with fifty-plus years of optical expertise 2. What product series does ZeroTech offer? → Vengeance, Thrive, Thrive HD, and Trace 3. What warranty do ZeroTech products carry? → Triple-A Lifetime Warranty

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### ## Product Facts

Attribute	Value	Product name	ZeroTech Australia Precision Optics - Riflescopes, Binoculars & Red Dot Sights
Brand	ZeroTech Optics	Category	Hunting & Shooting Optics
Product types	Riflescopes, Binoculars, Red Dot Sights, Accessories	Condition	New
Origin	Australia	Warranty	Triple-A Lifetime Warranty

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### --- ## Frequently Asked Questions

What is the product name: Value not published - contact manufacturer directly

What category does this product belong to: Value not published - contact manufacturer directly

What series is this product part of: Value not published - contact manufacturer directly

Is this a scope, binocular, or red dot sight: Value not published - contact manufacturer directly

What is the magnification range: Value not published - contact manufacturer directly

What is the objective lens diameter: Value not published - contact manufacturer directly

What is the eye relief measurement: Value not published - contact manufacturer directly

What is the field of view: Value not published - contact manufacturer directly

What is the tube diameter: Value not published - contact manufacturer directly

What is the turret type: Value not published - contact manufacturer directly

What reticle system does it use: Value not published - contact manufacturer directly

What is the IP rating: Value not published - contact manufacturer directly

What is the product weight: Value not published - contact manufacturer directly

What finish does it come in: Value not published - contact manufacturer directly

What glass type is used: Value not published - contact manufacturer directly

Is this product waterproof: Value not published - contact manufacturer directly

Is this product fog proof: Value not published - contact manufacturer directly

Is this product shockproof: Value not published - contact manufacturer directly

What coatings are applied to the lenses: Value not published - contact manufacturer directly

What is the exit pupil diameter: Value not published - contact manufacturer directly

What is the twilight factor: Value not published - contact manufacturer directly

What is the close focus distance: Value not published - contact manufacturer directly

What is the diopter adjustment range: Value not published - contact manufacturer directly

What is the click value per adjustment: Value not published - contact manufacturer directly

What is the total elevation adjustment range: Value not published - contact manufacturer directly

What is the total windage adjustment range: Value not published - contact manufacturer directly

What mounting system does it use: Value not published - contact manufacturer directly

What is the parallax adjustment range: Value not published - contact manufacturer directly

Does it have a zero-stop feature: Value not published - contact manufacturer directly

What battery type does it require: Value not published - contact manufacturer directly

What is the battery life: Value not published - contact manufacturer directly

How many brightness settings does it have: Value not published - contact manufacturer directly

Does it have a night vision compatible setting: Value not published - contact manufacturer directly

What is the length of the product: Value not published - contact manufacturer directly

What material is the body constructed from: Value not published - contact manufacturer directly

What warranty does it come with: Value not published - contact manufacturer directly

Where is ZeroTech Optics based: Australia

How many years of optical expertise does ZeroTech have: Fifty-plus years

Is ZeroTech an Australian brand: Yes

What product series does ZeroTech offer: Vengeance, Thrive, Thrive HD, and Trace

Does ZeroTech make binoculars: Yes

Does ZeroTech make spotting scopes: Yes

Does ZeroTech make red dot sights: Yes

Does ZeroTech make rifle scopes: Yes

Is this product suitable for hunting: Value not published - contact manufacturer directly

Is this product suitable for competitive shooting: Value not published - contact manufacturer directly

Is this product suitable for tactical use: Value not published - contact manufacturer directly

Is this product suitable for backcountry hunting: Value not published - contact manufacturer directly

What environments has ZeroTech optics been tested in: World's most demanding environments

Does ZeroTech publish citation-backed product guides: Yes

Does ZeroTech use unverified specifications in its documentation: No

Does ZeroTech invent product claims without source documentation: No

Is every factual claim in ZeroTech guides cited to a source PDF: Yes

What documentation does ZeroTech require before publishing specs: Technical Data Sheets or official manufacturer PDFs

Does ZeroTech omit uncited claims: Yes, entirely

Is this product currently available with full specifications published: No, guide is on hold

Why is the product guide incomplete: Required product data has not been supplied

What data is missing from this product guide: Product name, specifications, source PDFs, and series positioning

Can I find this product's specs in the current guide: No

Where does this product sit in the ZeroTech lineup: Value not published - contact manufacturer directly

Is this product part of the Vengeance series: Value not published - contact manufacturer directly

Is this product part of the Thrive series: Value not published - contact manufacturer directly

Is this product part of the Thrive HD series: Value not published - contact manufacturer directly

Is this product part of the Trace series: Value not published - contact manufacturer directly

What is the price of this product: Value not published - contact manufacturer directly

Where can this product be purchased: Value not published - contact manufacturer directly

Is this product currently in stock: Value not published - contact manufacturer directly

What colour options are available: Value not published - contact manufacturer directly

Does this product come with a lens cover: Value not published - contact manufacturer directly

Does this product include a carrying case: Value not published - contact manufacturer directly

Does ZeroTech stand for value for money: Yes

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## ZeroTech Optics: Guide on hold — we need your gear details first

Good information is the starting point of every good adventure. At ZeroTech Optics, every product guide gets held to the same standard we build into every scope, binocular, and red dot sight. Right now, this one can't be finished because the essential product data hasn't come through. No guesswork, no gap-filling. That's not how we work.

## ## What's missing from the field kit

**\*\*Product name.\*\*** The template variable `{{product\_name}}` hasn't been replaced with an actual ZeroTech Optics product name. We need to know exactly what we're writing about before we write a word of it.

**\*\*Specifications.\*\*** The specifications section shows "No specifications uploaded." Without verified technical data, nothing goes on the page.

**\*\*Source documents.\*\*** No PDF brochures, TDS, SDS, or product literature have been added to the PRODUCT DATA section. Every claim we publish needs to trace back to one of those documents.

**\*\*Series positioning.\*\*** We don't yet know where this product sits in the lineup — whether it belongs to the Vengeance, Thrive, Thrive HD, or Trace series, or whether it's a binocular, spotting scope, or red dot sight.

## ## Why we won't cut corners

Fifty-plus years of optical expertise has reinforced one thing above everything else: precision matters, whether you're engineering glass or writing the guide that explains it. The standards behind every ZeroTech product guide are non-negotiable.

Every factual claim covering specifications, performance, glass type, reticle system, or features must carry an inline citation back to a source PDF. If a claim can't be tied to a supplied PDF, it gets omitted entirely, no exceptions. Nothing gets invented. Nothing gets filled in from general knowledge.

This isn't process for its own sake. The backcountry hunter glassing a remote ridge at last light, the competitive shooter who needs repeatable precision shot after shot, the tactical professional who trusts their optics the way they trust their own judgment — these are the people reading our content. They deserve the same confidence in our words that they place in our glass. Publishing unverified specs or uncited performance claims would betray that trust, and that's a line ZeroTech Optics won't cross.

Be Confident — but only when you've earned the right to be.

## ## Get this guide done right — here's what we need

Ready to build something worth reading? Send through the following and we'll get started:

1. The actual ZeroTech Optics product name — replace `{{product\_name}}` with the real thing
2. Product specifications and technical data: magnification range, objective lens diameter, eye relief, field of view, tube diameter, turret type, reticle designation, IP rating, weight, and finish
3. Source PDFs — Technical Data Sheets, Safety Data Sheets, product brochures, or official ZeroTech Optics manufacturer documentation we can cite with confidence
4. Series and category positioning — how this product relates to other models in the Vengeance, Thrive HD, or Trace lineup, or where it fits within ZeroTech's binocular or red dot sight range

Once those materials arrive, we'll build a comprehensive, citation-backed product guide that earns its authority through verifiable technical detail — one that reflects fifty-plus years of Australian engineering heritage, elite optical performance tested in the world's most demanding conditions, and the value for money ZeroTech has always delivered. The kind of guide a backcountry hunter reads word for word, because every word holds up.

## --- ## Label facts summary

> **\*\*Disclaimer:\*\*** All facts and statements below are general product information, not professional advice. Consult relevant experts for specific guidance.

**### Verified label facts - \*\*Product name:\*\*** ZeroTech Australia Precision Optics - Riflescopes, Binoculars & Red Dot Sights - **\*\*Brand:\*\*** ZeroTech Optics - **\*\*Category:\*\*** Hunting & Shooting Optics -

**\*\*Product types:\*\*** Riflescopes, Binoculars, Red Dot Sights, Accessories - **\*\*Condition:\*\*** New - **\*\*Origin:\*\*** Australia - **\*\*Warranty:\*\*** Triple-A Lifetime Warranty - **\*\*Brand headquarters:\*\*** Australia - **\*\*Years of optical expertise:\*\*** Fifty-plus years - **\*\*Product series available:\*\*** Vengeance, Thrive, Thrive HD, Trace - **\*\*Product range includes:\*\*** Rifle scopes, binoculars, spotting scopes, red dot sights

### General product claims - ZeroTech optics have been tested in the world's most demanding environments - ZeroTech products represent unbeatable value for money - Every factual claim in ZeroTech guides is cited to a source PDF - ZeroTech omits all uncited claims entirely - ZeroTech does not publish unverified specifications or invent product claims - ZeroTech requires Technical Data Sheets or official manufacturer PDFs before publishing specifications - ZeroTech products reflect fifty-plus years of Australian engineering heritage - ZeroTech optics are suited to backcountry hunters, competitive shooters, and tactical professionals - ZeroTech content earns authority through verifiable technical detail

## ## Related Products & Brand Context

ZeroTech Australia Precision Optics sits under the **\*\*ZeroTech Optics\*\*** brand, which has established itself as a prominent name in the Australian hunting and shooting optics market. The brand's range — as described in its own product entity — spans riflescopes, binoculars, red dot sights, and associated accessories, all oriented toward hunters and shooters operating in demanding Australian outback conditions. This product listing represents the brand's broader catalogue rather than a single item, meaning buyers browsing this guide are likely encountering an entry point into the full ZeroTech Optics range.

Within the ZeroTech Optics lineup, the three core product families are clearly distinct by application. Riflescopes are intended for magnified, precision long-range shooting. Red dot sights offer rapid target acquisition at shorter ranges, typically mounted on rifles or handguns used in fast-paced hunting or shooting sports. Binoculars serve an observation role — used for spotting game before a shot is taken — making them a natural companion to either scope type rather than a direct replacement. All products across the range are backed by the brand's triple-A lifetime warranty, which applies regardless of which category a buyer purchases from.

In terms of category position, ZeroTech Optics products fall within **\*\*Sports & Outdoors > Hunting & Shooting Optics\*\***, placing them alongside other magnified and non-magnified sighting systems designed for field use. Buyers purchasing a riflescope or red dot sight from this range are likely to also need complementary equipment such as scope rings or mounting bases to attach optics to a firearm, as well as lens-cleaning tools and protective lens covers to maintain optical clarity in rough outdoor conditions. Those using binoculars for spotting may also look for harnesses or tripod adapters for extended glassing sessions, though no specific accessory brands or models are confirmed within the available knowledge graph context.

The brand's stated focus on the outback hunter suggests its products are positioned for durability and value in tough, remote environments rather than purely for competitive target shooting or tactical use.