ALPEX

DAY & NIGHT VISION SCOPE

Born for Low Light

The HIKMICRO ALPEX uses advanced sensor technology and image processing to deliver a detailed, full-colour image throughout the day automatically adjusting to twilight and continuing to display an amazing full colour image up until total darkness.



	MODEL	RANGE	FOV	MAGNIFICATION	CMOS RESOLUTION	RRP
ALPEX PRO	A50PL KIT	1500m	7.2° × 4.0°	4 - 24	4512 × 2512	$2,249
	A50PL					$1,899
	A50P KIT					$1,949
	A50P					$1,599
ALPEX 4K	A50EL KIT	1000m	8.8° × 5°	3.5 - 28	3840 × 2160	$1,849
	A50EL					$1,499
	A50E KIT					$1,599
	A50E					$1,249
ALPEX 4K LITE	A40EL KIT	800m	10.7° × 6.1°	3.5 - 20.5	3840 × 2160	$1,295
	A40EL					$ 999
	A40E KIT					$1,195
	A40E					$ 799

**Alpex Lite Kit HO-M4-IR

**TH6K upgrade available for $50

T16

TRAIL CAMERA



Powerful & Robust

The HIKMICRO T16 cameras are powerful and robust 4G-equipped cameras ideal for wildlife observation and extremely useful devices for hunting and a variety of other outdoor activities.

	MODEL	RANGE	FEATURE	RESOLUTION	RRP
TRAIL CAMERA	T16	25 m detection range	0.4 Second Trigger Speed	Video 1080P Image 24MP	$349
	T16 Twin Pack	2x T16 Trail Cameras			$659
	T16 Single Bundle	1x T16 + SP5000			$499
	SP5000	Solar Panel - Powerbank			$189

** Available in AA or 18650 Battery Options

HIKTac

THERMAL SIGHT



See More, Track Fast

The HIKTac is designed for outdoor field applications, offering sharp thermal detection in low-light and challenging visual conditions. With high thermal sensitivity and a smooth 50Hz refresh rate, it helps users spot and track objects quickly and clearly. The large AMOLED display and optional laser rangefinder provide an immersive viewing experience.

	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
HIKTAC	TC19L	900m	9.2° × 6.9°	1.2 - 9.6	256×192, 12 μm NETD < 18mK	$1,499

A7E

ACTION CAMERA



Your Personal Shooting Coach

The HIKMICRO A7E is designed for hunters, clay shooters and sportsmen who want to capture every shot in sharp 4K detail. Compact and lightweight, it features up to 8x magnification, recoil-activated recording, long battery life and rugged IP67 protection for tough outdoor use.

	MODEL	MAX RECOIL	STORAGE	MAGNIFICATION	VIDEO RESOLUTION	RRP
A7E	A7E	375g/1.7ms	64 GB Built-In	2 - 8	4K @60fps 2.7K @120fps 1080p @ 120fps 720p @120fps	$699

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HUNTSMAN OPTICS

www.huntsmanoptics.com

DEFINE

HOW YOU SEE THE GAME

HIKMICRO

See the World in a New Way



STELLAR 4.0

THERMAL TUBE SCOPE

Tube design. Next-generation thermal performance

The STELLAR 4.0 Thermal Scopes feature high-resolution thermal detectors, advanced image processing and high-definition OLED displays for clear, detailed imaging. With long-range detection, built-in laser rangefinding and precise ballistic calculation, they provide reliable target identification and accuracy.



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
STELLAR 4.0	SX75L 4.0	3600m	12.1° × 9.7°	3.0 - 30.0	1280×1024, 12 μm NETD < 12mK	$9,999
	SX75LR 4.0					$9,999
	SQ50L 4.0	2600m	8.8° × 7°	3.5 - 28.0	640×512, 12 μm NETD < 12mK	$5,999
	SQ50LR 4.0					$5,999

THUNDER 4.0

THERMAL CLIP-ON

Advanced Thermal Precision

The HIKMICRO THUNDER 4.0 series delivers clear, detailed thermal imaging in all weather and light conditions. Advanced imaging technology provides reliable detection at both short and long distances. Its compact design makes it easy to use and handle in the field.



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
THUNDER 4.0	TX70CL 4.0	3500m	12.8° × 10.3°	1×	1280×1024, 12 μm NETD < 12mK	$9,499
	TQ50CL 4.0	2600m	8.8° × 7°	1×	640 × 512, 12 μm NETD < 12mK	$5,299
	TQ35CL 4.0	1800m	12.5° × 8.0°	1×	640×512, 12 μm NETD < 12mK	$4,099

NEOS

THERMAL TUBE SCOPE

Precision Without Pause

HIKMICRO NEOS Thermal Scope is equipped with shutterless technology and the latest Sync Pro algorithm, ensuring excellent targeting accuracy even in challenging moments. With its compact and lightweight design, NEOS also brings great portability especially during long-time hunting.



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
NEOS	NH35L	1800m	7.6° × 5.7°	3.2 - 25.6	384×288, 12 μm NETD < 18mK	$2,999
	NH25L	1200m	7.0° × 5.3°	3.5 - 24.5	320×240, 12 μm NETD < 18mK	$1,999
	NE25	1200m	7.0° × 5.3°	3.5 - 24.5	256×192, 12 μm NETD < 18mK	$1,599

STELLAR 3.0

THERMAL TUBE SCOPE

Traditional tube with powerful performance.

The STELLAR 3.0 Thermal Scopes feature high-resolution detectors up to 1280 × 1024, 2560 × 2560 OLED displays and NETD <15 mK sensitivity. With detection ranges up to 3100 m, laser rangefinding on selected models and up to 9 hours of operation on applicable models, they deliver precision and reliability for field and forest hunting.



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
STELLAR 3.0	SX60LS 3.0	3100m	14.6° × 11.7°	2.5-28.5	1280×1024, 12 μm NETD < 15mK	$8,299
	SQ50L 3.0	2600m	8.8° × 7°	3.6-26.6	640×512, 12 μm NETD < 15mK	$6,499
	SQ35L 3.0	1800m	12.5° × 10°	2.5-24.5		$4,449
	SH50L 3.0	2600m	5.3° × 4°	6-24	384×288, 12 μm NETD < 15mK	$4,199
	SH35L 3.0	1800m	7.5° × 5.7°	4.2-24.2		$3,699
	SH35 3.0					$3,299

CONDOR

THERMAL MONOCULAR

Remarkable Image Quality

This compact spotter is equipped with a powerful, high-sensitivity NETD<15 mK thermal detector, which captures exceptionally fine detail. The result is a vivid, layered image, which doesn't just make it easy to spot and identify target quarry but also gives a very clear view of the surrounding landscape.



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
CONDOR	CQ50L 2.0	2600m	8.7° × 7°	2.7 - 21.6	640×512, 12 μm NETD < 15mK	$4,699
	CQ35L 2.0	1800m	12.5° × 10°	1.9 - 15.2		$4,099
	CH35L	1800m	7.5° × 5.6°	3.5 - 28	384×288, 12 μm NETD < 20mK	$2,999
	CH25L	1200m	10.5° × 7.9°	2.5 - 20		$2,699

FALCON

THERMAL MONOCULAR

Industry Leading Thermal Performance

The FALCON Thermal Monocular range delivers detailed thermal imaging for field and forest observation. With high-resolution sensors, advanced image processing and model-specific lens, sensitivity and battery configurations, the range provides reliable performance across a variety of outdoor conditions.



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
FALCON	FQ50L 2.0	2600m	8.8° × 7°	2.7-21.6	640×512, 12 μm NETD < 15mK	$4,999
	FQ50 2.0					$4,299
	FQ35 2.0	1800m	12.5° × 10°	1.9-15.2		$3,699
	FQ25	1200m	17.5° × 14°	1.4-11.2	640×512, 12 μm NETD < 20mK	$3,199

LYNX 3.0

THERMAL MONOCULAR

Lightweight & Compact

Compact and lightweight with a comfortable, robust design, the LYNX range delivers reliable thermal performance in a small package. With advanced thermal imaging, smooth 50 Hz performance and intuitive controls, it provides clear and responsive viewing across a range of hunting environments.



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
LYNX 3.0	LQ35L 3.0	1800m	12.5°×7.5°	1.9 - 15.2	640×512, 12 μm, NETD < 15mK	$3,799
	LQ35 3.0					$3,299
	LH35 3.0	1800m	7.5° × 4.6°	3.4-27.2	384×288, 12 μm NETD < 15mK	$2,399
	LH25 3.0	1200m	10.5° × 6.4°	2.5-20		$2,099
	LH19 3.0	900m	13.8° × 8.4°	1.9-15.2		$1,899
	LH15 3.0	750m	11.7° × 8.8°	2.2-17.6	320×240, 12 μm NETD < 18mK	$1,699
	LE15 3.0	750m	11.7° × 8.8°	2.2-17.6	256×192, 12 μm NETD < 20mK	$999
	LE10 3.0	500m	18.0° × 13.6°	1.4-11.2		$699

THUNDER

THERMAL SCOPE | CLIP-ON

Impressive Detail Recognition

These thermal devices combine high-resolution imaging, excellent thermal sensitivity and reliable long-range detection for clear target identification in a wide range of conditions. The THUNDER series offers versatile Thermal Scope and Clip-On solutions, with flexible magnification, wide fields of view and dependable performance for both woodland and open-field use.



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
THUNDER 2.0	TQ50 2.0	2600m	8.8° × 7°	2.6 - 20.8	640×512, 12 μm NETD < 20mK	$5,999
	TQ35 2.0	1800m	12.5° × 10°	1.8 - 14.6		$4,999
	TH35P 2.0		7.5° × 5.7°	3 - 24	384×288, 12 μm NETD < 20mK	$3,999
	TH25P 2.0	1200m	10.5° × 7.9°	2.2 - 17.6		$3,399
	TE25 2.0		7° × 5.3°	3.3 - 26	256×192, 12 μm NETD < 35mK	$1,599
	TE19 2.0	1000m	9.2° × 6.9°	2.5 - 19.8		$1,499



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
THUNDER ZOOM 2.0	TQ60Z 2.0	1800m/ 3000m	12.5° × 10°/ 7.3° × 5.9°	1.8-14.6/ 3.1 - 25	640×512, 12 μm NETD < 20mK	$6,999
	TH50Z 2.0	1200m/ 2600m	10.5° × 7.9°/ 5.3° × 4°	2.2 - 17.4 / 4.3 - 34.6	384×288, 12 μm NETD < 20mK	$4,999



	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
THUNDER CLIP-ON 3.0	TQ50CL 3.0	2600m	8.8° × 7°	1×	640×512, 12 μm NETD < 15mK	$5,499
	TQ50C 3.0	2600m	8.8° × 7°	1×		$5,199
	TQ35CL 3.0	1800m	12.5° × 8°	1×		$4,999
	TQ35C 3.0	1800m	12.5° × 8°	1×		$4,599
	TH35C 3.0	1800m	7.5° × 5.7°	1×	384×288, 12 μm NETD < 15mK	$3,499

HABROK

MULTI-SPECTRUM BINOCULARS

Enhanced Resolution

The Habrok Pro & 4K models combine thermal and digital optical channels, enhancing outdoor experiences. Compact like traditional binoculars but packed with advanced tech.
Detect in thermal, view in optical, and record to built-in memory.



*All Habrok range also available in a 940nm option

	MODEL	RANGE	FOV	MAGNIFICATION	SENSOR	RRP
HABROK Pro & 4K	HX60LS Pro	3100m / 400m	T | 14.6° × 8.8° D| 7.3° × 4.1°	T | 2.6-20 D| 5.5-22	1280×1024, 12 μm NETD < 15mK	$10,299
	HQ50L Pro	2600m / 400m	T | 8.8° × 5.3° D| 7.3° × 4.1°	T | 4.3–20 D| 5.5-22	640×512, 12 μm NETD < 15mK	$6,499
	HQ35L 4K	1800m / 400m	T | 12.5° × 10.1° D| 7.3° × 4.1°	T | 3-22 D| 5.5-22	640×512, 12 μm NETD < 20mK	$5,799
	HH35L 2.0 4K	1800m / 400m	T | 7.5° × 5.6° D| 7.3° × 4.1°	T | 4-20 D| 5.5-22	384×288, 12 μm NETD < 15mK	$3,499
	HE25L 2.0 4K	1200m / 400m	T | 7° × 5.3° D| 7.3° × 4.1°	T | 4.3-17.2 D| 5.5-22	256×192, 12 μm NETD < 18mK	$2,799