



HUNTSMAN OPTICS



HIKMICRO

PRICELIST NZD

www.huntsmanoptics.com



LYNX

MODEL	RANGE	FOV	MAG	SENSOR	NZD inc Gst RRP Display
LH25PRO	1200m	10.5° × 7.9°	2.45 - 19.6, x8	384×288, 12μm, NETD < 35mK	\$2,499.00
LH19PRO	900m	13.8° × 10.4°	1.86 - 14.88, x8		\$2,299.00
LH15PRO	700m	17.5° × 13.1°	1.47 - 11.76, x8		\$1,999.00
LE15PRO	600m	11.6° × 8.7°	1.42 - 11.36, x8	256 ×192, 12μm, NETD < 35mK	\$1,499.00
LE10PRO	450m	18.0° × 13.6°	1.0- 8.0, x8		\$1,299.00
LC06	220m	24.7° × 18.7°	1.0- 8.0, x8	160 ×120, 17μm	\$899.99



FALCON

FQ50	2600m	8.75° x 7.0°	2.6-20.8, x8	640 ×512, 12 μm, NETD < 20mK	\$4,999.00
FQ35	1800m	12.54° x 10.05°	1.82-14.56, x8		\$4,399.00
FH35	1800m	7.53° x 5.65°	3.03-2.24, x8	384 ×288, 12 μm, NETD < 20mK	\$3,299.00
FH25	1200m	10.5° x 7.9°	2.17-17.36, x8		\$2,899.00



OWL

OQ35PRO	2000m	17.7° × 14.2°	1.4 - 11.2, x8	640 ×512, 17μm, NETD < 35mK	\$4,999.00
OH35	1200m	10.66° × 8°	2.3 - 18.4, x8	384 ×288, 17μm, NETD < 35mK	\$3,499.00
OH25	900m	14.88° × 11.19°	1.7 - 13.6, x8		\$2,799.00



GRYPHON

GQ50L	2600m	8.78° × 7.03°	2.9 - 23.0, x8	640 ×512, 12μm, NETD < 35mK	\$5,999.00
GQ35L	1800m	10.97° × 8.82°	2.0 - 16, x8		\$5,599.00
GH35L	1800m	7.5° × 9.7°	3.35 - 26.8, x8	384 ×288, 12μm, NETD < 35mK	\$4,299.00
GH25L	1200m	10.53° × 7.9°	2.39 - 19.12, x8		\$3,599.00
GQ35	1800m	10.97° × 8.82°	2.0 - 8.0, x8	640 ×512, 12μm, NETD < 35mK	\$5,999.00
GH35	1800m	7.5° × 9.7°	3.35 - 26.8, x8	384 ×288, 12μm, NETD < 35mK	\$3,999.00
GH25	1200m	10.53° × 7.9°	2.39 - 19.12, x8		\$3,159.00



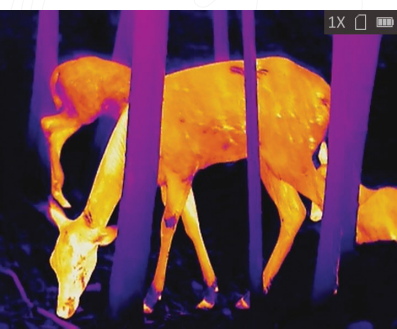
PANTHER

PQ50LPRO	2600m	8.78° x 7.03°	2.6 - 20.8, x8	640 ×512, 12 μm, NETD < 35mK	\$7,999.00
PQ35LPRO	1700m	12.52° x 10.03°	1.77 - 14.16, x8		\$7,299.00
PH50LPRO	2500m	5.28° x 3.96°	4.22 - 33.76, x8	384 ×288, 12 μm, NETD < 35mK	\$5,899.00
PH35LPRO	1700m	7.53° x 5.65°	2.96 - 23.68, x8		\$4,999.00



THUNDER

TQ50CPRO	2600m	8.7° × 7.0°	2.6 - 20.8, x8	640 ×512, 12 μm, NETD < 35mK	\$6,499.00
TQ35CPRO	1800m	12.5° × 10.0°	1.8-14.4, x8		\$5,499.00
TH35CPRO	1200m	10.0° × 8.0°	2.08 - 16.64, x8	384 ×288, 12 μm, NETD < 35mK	\$4,999.00
TH25	900m	14.9° × 11.2°	1.5 - 12.0, x8		\$3,599.00
TE25	700m	7.0° × 5.2°	3.25 - 26, x8	256 ×192, 12μm, NETD < 35mK	\$2,199.00
TE19C	500m	9.2° × 6.9°	2.47 - 19.76, x8		\$1,899.00





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STELLAR

MODEL

RANGE

FOV

MAG

SENSOR

NZD inc Gst RRP Display

SQ50

2600m

8.78° x 7.03°

2.31-18.48, x8

640×512,12 μm

\$7,499.00

SQ35

1800m

12.52° x 10.03°

1.62-12.96, x8

\$6,499.00

SH50

2600m

5.28° x 3.96°

3.85-30.8, x8

384×288,12 μm

\$5,399.00

SH35

1800

7.53° x 5.65°

2.7-21.6, x8

\$4,599.00

A50T

Day:
600m

7.7° x 5.8°

3.5-14, x4

1920×1080, 850nm

\$1,650.00

A50TL

Night:
600m

7.7° x 5.8°

3.5-14, x4

1920×1080, 850nm LRF

\$2,499.00

A50TN

Day:
600m

7.7° x 5.8°

3.5-14, x4

1920×1080, 940nm

\$1,650.00

A50TNL

Night:
550m

7.7° x 5.8°

3.5-14, x4

1920×1080, 940nm LRF

\$2,499.00

RH50L

2600m

5.3° x 4.0°
9.3m x 7.0m

5.7-45.6, x8

384 x 288, 12 μm
NETD < 20mK

\$6,999.00

RH50LN

2600m

5.3° x 4.0°
9.3m x 7.0m

5.7-45.6, x8

\$6,999.00

RQ50L

2600m

8.8° x 7.0°
15.4m x 12.2m

3.4-27.2, x8

640 x 512, 12 μm,
NETD < 20mK

\$8,999.00

RQ50LN

2600m

8.8° x 7.0°
15.4m x 12.2m

3.4-27.2, x8

\$8,999.00

TS56-50QG/WLVE

2600m

8.8° x 7.0°
15.4m x 12.2m

3.4-27.2, x8

\$8,999.00

TS56-75QG/WLVE

3600m

5.9° x 4.7°
10.3m x 8.2m

5.1-40.8, x8

\$12,999.00

Thunder E



E



EC



38a | 40a | 50a | 60a | 62a

\$239.99

Thunder R



R



QR01



3633DC

\$159.99

Thunder EC

\$239.99

Thunder 38a

\$239.99

Thunder 40a

\$239.99

Thunder 50a

\$239.99

Thunder 60a

\$239.99

Thunder 62a

\$239.99

HM-QR01



5202AZC



IRB01



L028IR

\$399.99

HM-3633DC

\$39.99

HM-5202AZC

\$59.99

HM-IRB01

\$59.99

HM-L028IR

\$99.99

HM-Rings-2-H35



2-H35



H29



1-H35



2-H43

\$72.99

HM-Rings-2-H29

\$72.99

HM-Rings-1-H35

\$264.99

HM-Rings-2-H43

\$84.99

HM-L128IR

\$269.99

HM-L129IR

\$269.99

HM-OUTDOOR-POUCH

\$99.99



L128IR



L129IR



OUTDOOR POUCH

ACCESSORIES



www.huntsmanoptics.com

The Huntsman Optics Thermal range delivers on quality and precision and consistently performs in the toughest of outdoors conditions

DEFINE
HOW YOU SEE THE GAME