

# STRETCH YOUR BUDGET

**Our Budget Solutions To Your Budget Restrictions**  
*(without compromise of capability)*

## **Katod Gen III Night Vision**

**Demo Kit  
Available**  
See following page



**In EXCESS of  
30%+ SAVINGS with  
Katod Cost Effective Kit**

Same 110% performance you expect  
Same 110% performance  
you demand

**Katod kit  
introduced into  
Australia 2013 &  
now utilised  
throughout State  
& Federal Law  
Enforcement  
agencies**

**Katod has  
manufactured  
Night Vision  
since 1959**  
**Katod is an Image  
Intensifier Tube,  
NVD & NVG OEM**  
**Katod kit is  
battlefield proven**

### **Katod Kit Offer Numerous Minimal Cost Options**

- From Gen III FOM1600 to FOM2100 Image Intensifier tube options
- Autogating upgrade available
- P43 (green) or P45 (B&W) output upgrade available
- In-built 'safety photo sensor' option prevents accidental operation during daylight by terminating power to the Image Intensifier Tube, which otherwise, would typically irreparably damage the Tube
- Manual gain control upgrade: adjusts/improves image definition by increasing/decreasing the gain or supplied standard with auto gain
- Camera & camcorder adaptors available
- 3x magnification lenses available
- 5x magnification lenses available
- Head & helmet mounts available
- Picatinny weapon mounts available



**MILITARY & LAW**  
**ENFORCEMENT TECHNOLOGIES®**  
"like nothing you've ever seen 4"

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# Katod Night Vision Kits

## Demo kit 1

- Katod MNV-K Gen 3 FOM2100 B&W (P45) lightweight NVD with Manual Gain option (high resolution optics well suited for image gathering)
  - \* 3x magnification lens
  - \* 5x magnification lens
- Pyser-SGI PNP-Mi NVD XD4 FOM1820 Green (P43)
- Pyser-SGI PNP-MCi XR5 FOM2000 ONYX B&W (P45) NVD with 'C' mount interchangeable lenses

## Demo kit 2

- Katod MNV-S Gen 3 FOM2000 Green (P43) Night Vision Goggles
- Katod MNV-S head harness

For more information:

**Katod MNV-K Night Vision Device**

**Katod MNV-S Night Vision Device**

**Katod MNV-K Night Vision Goggles**

**Katod MNV-S Night Vision Goggles**

## JSC Katod

### Introduction

JSC Katod's research & manufacturing facility is located in Novosibirsk, Siberia, Russia.

### JSC Katod is an Image Intensifier Tube & Night Vision Device OEM

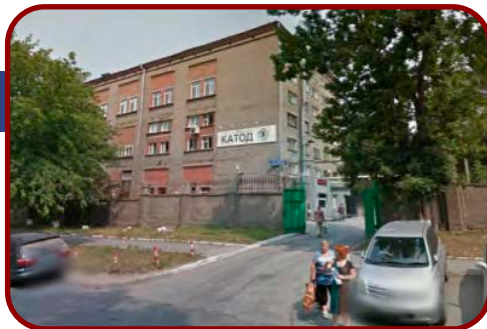
JSC Katod's priority is to insure quality in everything they do. They believe that sustainable development of the company and its further integration into the World Economy depends on the quality and competitiveness of its products.

JSC Katod utilise complex approaches to quality improvement - constantly increasing the technical parameters of the kit produced, constantly improving tools and equipment, utilising modern quality management methods & finding procedures to optimize the manufacturing process and the corporate organisational structure.

Quality has always been the top priority at JSC Katod. The 'Quality Management System' of JSC Katod is an integral element of the company Management System, aimed at goals achievement in the sphere of quality and striving for ongoing maximum Customer satisfaction of the Customer demands and expectations.

### Company History

The Special Design Department (SDD) of the Novosibirsk factory was **officially registered 19 October 1959**. In December 1991, SDD was placed under Russian Soviet Federative Republic jurisdiction and renamed into State enterprise SDD "Katod". In the result of privatization in 1994 SDD "Katod" was registered as OJSC "Katod", and reregistered as JSC "Katod" in 1999.



**Book your assessment of the Katod Night Vision kit now.  
Call Rob MICHAEL on 0411 244969 to arrange.**

**\*Due to the overwhelming interest in the Katod kit, we highly recommend you take advantage of booking an assessment of the kit soon, for all your future procurement requirements.**

*Quotation requests – [budgetbuster@militaryandlaw.com.au](mailto:budgetbuster@militaryandlaw.com.au)*

***It would be appreciated if you would on forward this notification to all others that may also benefit from this information.***

## MNV-K & MNV-S Night Vision Devices



Demo Kit  
Available

**MNV-K**



Demo Kit  
Available

**MNV-S**

Lightweight handheld monoculars weighing a mere 300g (MNV-K) & 250g (MNV-S)

Adaptable to cameras and camcorders for imaging applications and easily utilised with head & helmet mounted fixtures.

The monocular body is corrosion resistant. Water immersion 0.5 m for 30 minutes –10m for 1 hour upgrade available

Operating mode switch and batteries compartment cover are easily accessed even when operating with gloves.

Angle of IR illumination totally assures uniform field of view radiance.

The monocular body is corrosion resistant.

'Low battery' and 'IR-on' indicators are displayed in the user's field of view.

MNV-K utilises high quality f.1.2 optics ideally suited to image gathering & available with 'screw-on' 3x & 5x objective lenses and additionally a 3x afocal attachment 'snap-on' objective lens.

### Both NVD's are available with the following unique Image Intensifier Tube options-

- **FOM1600**
  - GATED: none or auto, GAIN: manual or auto, OUTPUT: green or B&W options
- **FOM1800**
  - GATED: none or auto, GAIN: manual or auto, OUTPUT: green or B&W options
- **FOM2000**
  - GATED: none or auto, GAIN: manual or auto, OUTPUT: green or B&W options
- **FOM2300**
  - GATED: none or auto, GAIN: manual or auto, OUTPUT: green or B&W options

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## MNV-K & MNV-S Dual Tube Night Vision Goggles/Binoculars



Demo Kit  
Available

**MNV-K**



Demo Kit  
Available

**MNV-S**

'Low battery' and 'IR-on' indicators are displayed in the user's field of view.

Utilise high-quality IR illumination which covers the entire field of view

Corrosion-proof and water-proof design. Water immersion 0.5 m for 30 minutes –10m for 1 hour upgrade available.

Multifunctional: hand-held, head-mounted or helmet mounted as a dual tube goggle or separated as individual monoculars

Optional: Auto off function when flipped-up extends battery life and provides greater concealment and lower detection capability by eliminating greenish or white gleam on the operator's face.

The MNV-K dual tube NVG's weigh 684 grams with batteries installed

The MNV-S dual tube NVG's weigh 629 grams with batteries installed

### Both NVD's are available with the following unique Image Intensifier Tube options-

- **FOM1600**
  - GATED: none or auto, GAIN: manual or auto, OUTPUT: green or B&W options
- **FOM1800**
  - GATED: none or auto, GAIN: manual or auto, OUTPUT: green or B&W options
- **FOM2000**
  - GATED: none or auto, GAIN: manual or auto, OUTPUT: green or B&W options
- **FOM2300**
  - GATED: none or auto, GAIN: manual or auto, OUTPUT: green or B&W options

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## PNP-Mi Miniature, Lightweight, Ruggedised Night Vision Device

The PNP-Mi is a powerful, multi-purpose pocket-sized monocular night scope. The NVD is designed to be used either as a stand-alone night vision device or in combination with a wide variety of camcorders, still & digital photography, CCTV equipment and spotting scopes.

For more info: [CLICK HERE](#)



Demo Kit  
Available

## PNP-MCi Miniature, Lightweight, Ruggedised Night Vision Device With Interchangeable 'C' Mount Lenses

The PNP-MCi range is an image intensifier mini monocular night scope incorporating the latest technologies in a compact robust moulded glass filled polymer lightweight body **with interchangeable 'C' mount objective lenses**.

With the PNP-MCi's interchangeable lens feature, standard photographic equipment can be quickly turned into a powerful, effective night-time device, dramatically enhancing your intelligence gathering and observation capability.

PNP-MCi is a powerful, multi-purpose pocket-sized monocular night scope. The pocket scope is designed to be used either **as a stand-alone night vision device or in combination with a wide variety of standard video, still & digital photography, CCTV equipment and spotting scopes**.

Built to Military Specifications -  
**NATO STOCK NUMBER: 5855-99-855-1401**

For more info: [CLICK HERE](#)



Demo Kit  
Available

NEW

### Both the PNP-Mi & the PNP-MCi uniquely feature:

\*A 75mW IR illuminator - 4x more powerful than all other NVD's map reading illuminators. The additional invisible 830nm IR illumination provides up to 20m of unseen 'to the naked eye' luminosity – a critical tactical advantage! A red LED in the eyepiece illuminates when the IR illuminator is on as does a yellow LED when a low battery state occurs.

\*A proprietary in-built 'safety photo sensor' which prevents accidental operation during daylight by terminating power to the Image Intensifier Tube, which otherwise would typically irreparably damage the Tube. This protection, of course, does not activate in the darkness in the case of bright flashes, vehicle headlights even at short distances, nor in street lighting or inside illuminated confines.

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## PNG-M Miniature, Lightweight Night Vision Goggles



PNG-M night vision goggle system is a compact ultra-lightweight, high resolution twin eyepiece device incorporating superior optics.

The unit is supplied with a head mount complete with auto off/auto on flip up capability and is easy to use, requiring only one standard "AA" size battery.

The in-built 'safety photo sensor' prevents accidental operation during daylight by terminating power to the Image Intensifier Tube, which otherwise, would typically irreparably damage the Tube. This protection, of course, does not activate in darkness in the case of bright flashes, vehicle headlights even at very short distances, nor in street lighting or inside illuminated confines.

The PNG-M employs a choice of image intensifier tubes characterized by high resolution and a clear, bright image including autogated types.

The unit is supplied with a head mount complete with auto off / auto on flip up capability and is easy to use, requiring only one standard "AA" size battery.

The PNG-M series of goggles meets the night vision needs of military & law enforcement forces around the globe, utilising the very latest in Image Intensifier Tube technology and is available with a wide range of accessories.



Demo Kit Available



For more info: [CLICK HERE](#)

## ONV-I Lightweight Night Vision Goggles



Operating mode switch and batteries compartment cover are easy to use even when operated in gloves.

Angle of IR illumination totally assures uniformity of field of view illumination (controlled during assembly)

Corrosion-proof design

"Low battery" and "IR-on" indicators are displayed in the user's field of view

**Available in FOM1600, FOM1800, FOM20000 & FOM2300, none or auto-gated, manual or auto-gain, green or B&W output.**



Demo Kit Available

For more info: [CLICK HERE](#)

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**AstroScope 9350  
Nikon Configuration**

**Demo Kit  
Available**



**Central Intensifier  
Unit situated between  
'front' & 'back' pairs**

**Astroscope  
9350  
Night Module**



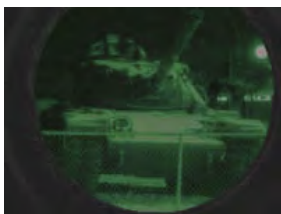
**AstroScope 9350  
Canon XL Configuration**

**The AstroScope 9350 Night Vision Module system is Optimised for Low Light Imaging applications providing Extremely High Resolution images in the darkest of conditions:**

The benefits of the 9350 Modular system include but are not limited to –

- **No image vignetting** on the majority of SLR platforms.
- Utilise a **super-fast F/1.2 relay optic** which provides you with an **overall 10 – 12 F-stop light gathering performance**.
- **Crisper, sharper & cleaner images without the typical “roll-off”** at the edges.
- **Maintains** the use of the **original host camera's objective lenses** to uphold extremely high resolution imaging.
- **Maintains** the benefits the host camera's features such as:
  - Nikon's "G" series lens compatibility
  - **Retains image stabilisation** facility - VR/vibration reduction (where available)
  - Electronic zooming function (where available)
  - No backfocus required
  - Utilised extensively by the Australian government.
  - **NATO STOCK NUMBER:** 6760-10-527-6366.

**Pocketscope**



**AstroScope 9350  
Night Vision Module**



**Unlike pocketscope-based night vision setups, AstroScope delivers the sharpest detail and the highest quality full-frame images with no vignetting on most platforms.**

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## PNP-MTHDE Miniature Thermal Imaging Monocular WITH 32GB DVR Recording



**The PNP-MTHDE is the world's smallest and lightest thermal imaging monocular.**

State of the art world beating 640 x 480 pixel array, High Definition, 17 micron pixel pitch, **25Hz** refresh rate piece of kit which is complemented by a wide range of specially developed accessories enabling the user to perform a huge variety of missions based on just one sensor platform.

32GB DVR providing up to 120hrs of 25fps recording.

Hand held, helmet or head mountable with a variety of clip-on magnification Germanium lenses.

The unique 'Near Eye OLED' display always produces a large crisp image right in front of the eye and overcomes the 'tunnel vision' problem common in inferior designs.

Utilising an advanced OLED 852 x 600 pixels SVGA, Monochrome display, the 32GB Digital Video Recorder (DVR) powered up only when required to conserve power, recording at 25fps with capacity for up to 120 hours

Controls include On/Off, Polarity White hot/Black hot, Electronic zoom 1x 2x and 4x ratio, Screen brightness, Automatic flip up / switch off, flip down /, switch on when used on helmet.

Camera & camcorder mountable for image gathering.

The 17mm, 25mm or 35mm lens versions accept the optional 3x rapidattach magnifier lens which produces 3x, 4.5x and 6x basic optical magnification respectively for the three models in addition to the inbuilt 2x and 4x digital zoom function incorporated as standard.



**Demo Kit Available**

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## COTI Small Clip-On Thermal Imager



## The COTI small clip on thermal imager provides a 'thermal overlay' for NVD's & NVG's.

- Improve visibility in no/low-light situations including smoke & dust conditions
- Detect thermal sources
- See through basic camouflage
- See into dark openings such as windows and doorways
- Detect residual heat: see if people have been in a room or vehicle used recently
- Economical & convenient
- Find people in search-and-rescue situations

- ♦ Mounts to most I<sup>2</sup> devices
- ♦ Adds thermal capability
- ♦ Small and lightweight
- ♦ Extended operating time
- ♦ Attaches/detaches in seconds
- ♦ Simple and easy to use
- ♦ MIL-SPEC and battle-proven
- ♦ Minimal training required

**Demo Kit Available**



### Clip and Go Thermal Imaging for your NVD

The **COTI** easily attaches to existing Night Vision Devices (NVD's) to enhance/provide additional capabilities. Low power consumption, optimal sensor technology, and high-performance optics integrate seamlessly to provide state-of-the-art long-wave infrared technology.

Since **COTI** mounts on currently existing NVD's with a bracket, the clip-on technology allows increased capabilities without the need to refit helmets with special equipment.

### Small and lightweight

The small and lightweight design consumes very little power providing extended use. Additionally, **COTI** being waterproof to 20 meters and with its rugged construction can withstand the harshest environments.

### Adds thermal capability

When added to a standard I<sup>2</sup> system, **COTI** enables the user to detect thermal sources and improve situational awareness. Even in pitch-black, no-light, adverse environmental conditions, recognition range extends dramatically. With **COTI**, the user is even able to see into darkened openings and detect residual heat – situational awareness at the highest level.

### COTI and Standard Issue NVD's

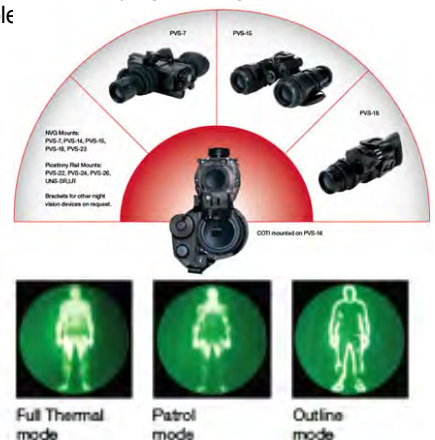
The **COTI** enhances the functionality of currently fielded NVD's by adding a thermal image overlay to the I<sup>2</sup> scene without modifying existing hardware.



Image intensified only (I<sup>2</sup>)



I<sup>2</sup> and thermal



This addition of thermal imaging capability provides two major benefits:

- thermal detection capabilities while using most NVD's
- increased situational awareness in extreme low light, no light, or foliated conditions where I<sup>2</sup> devices are limited.

Additionally, the COTI system contains a powerful internal micro-processor that permits custom configuration of the unit. The variable user configuration enables the best mission centric performance.

For more info including data sheets and video clip: [CLICK HERE](#)

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## Raymax CATS 24/7 Day or Night Motorized Zoom Lenses

The range of Raymax CATS lenses allow 24hrs (day OR night) operation **without refocussing** throughout the focal range.

There's no requirement to manually swap in & out IR filters &/or no longer having to operate tandem separate day & night camera/lens configurations.

- Super-Apochromat
- High resolution, High contrast

### CATS 2000 24/7 Motorised Zoom Lens

- The capability to confirm a licence plate at 2km's
- The ability to locate a human/vehicle target at 13km's
- 100x (200x with extender magnification)
- 1/2" C 10-1000mm (20-2000mm w/2x extender)
- F4.0 - F256 / F8.0 - F512 (with 2x Ext.)
- Video AI with manual override iris
- Focus/Zoom motorised with presets
- includes lens controller



For more info including a video clip: [CLICK HERE](#)

### CATS 1500 24/7 Motorised Zoom Lens

- 60x magnification (120x with extender magnification)
- 1/2" C 12.5-750 mm (25-1500mm w/2x extender)
- F4.5 - F360 / F9.0 - F720 (with 2x Ext.)
- includes lens controller



For more info: [CLICK HERE](#)

### CATS 300 24/7 Motorised Zoom Lens

- 1/2" C 10-300mm
- 30x magnification
- F2.8 – F360
- includes lens controller



For more info: [CLICK HERE](#)

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## TIU2 Thermal Imaging Sensor



- Thermal Imaging Unit inc. Germanium objective lens with **remote focussing, packaged to IP66** complete with heater and plate for pan/tilt connection.
- Requiring 12V DC input, **can be incorporated with any CCTV system** via BNC out facility.
- **Available with the following objective lens configurations:**
  - 25mm F1 Germanium lens FOV 36° manual focus
  - 50mm F1 Germanium lens FOV 18° manual focus
  - 75mm F1 Germanium lens FOV 12° manual focus
  - 100mm F1 Germanium lens FOV 9° manual focus
  - 150mm F1 Germanium lens FOV 6° manual focus

For more info including video clip: [CLICK HERE](#)

- Triple sensor changeover **combines three technologies** (day time / low light / image intensified - night vision) **to provide the optimum single sensor for the prevailing conditions.**
- **Colour for day time surveillance** offering high resolution detail & long range identification.
- Selection of **infrared (IR) Enhanced Monochrome sensors extend day use to dusk and dawn & Intensified Night Vision facilitates the darkest part of the night.**
- Sensor/camera selection is conducted with end-user input and the system is designed to be compatible with existing or new standard CCTV equipment.
- System is lightweight and contained in a rugged IP67 environmental housing.

## TRICAM 1500 Triple Sensor Day/Night Changeover Camera



For more info including video clip: [CLICK HERE](#)

## Mini TIU Thermal CCTV/ Surveillance Camera

- Mini TIU is a **compact thermal-imaging camera designed for use in 24-hour surveillance systems where detection is essential.**
- Mini TIU **can be installed as part of a new or existing CCTV system** and is compatible with all ancillary equipment including receivers, multiplexers and pan and tilt systems.
- **IP66 rated.**



For more info including video clip: [CLICK HERE](#)

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## EV9 Image Enhancer



- **Simple operation** results in **highly effective image enhancement** with CCTV, II & TI in situations where the image is degraded due to fog, haze, smog, mist, rain & low light.

- The unit also **performs extremely well** in enhancing images that are degraded due to **over exposure** and where procured through scrim!

- **10 enhancement windows & line crisping feature.**

- Can be used 'in-line' or else **highly effective** in 'post production'....**excellent results** can be obtained via enhancement of a recorded image (up to 5 times).

- Simple 12V input.

- **BNC input/output.**



**Demo Kit Available**

For more info including video clip:

[\*\*CLICK HERE\*\*](#)

The MCC7 Miniature Colour High Resolution CCTV Camera is the **smallest diameter** (7-9mm), length (20mm) **CCD camera available today.**

**MCC7 Miniature High Resolution Colour CCTV Camera**

With a range of **5x lenses & 5x cable** (Multicore) **lengths** up to 15m, the MCC7 is the ideal miniature covert colour CCTV system, ideally suited to all surveillance applications & requirements.

- The Control Box measures only **60mm x 52mm x 16mm!**

- The MCC7 provides **480TVL resolution**, resulting in truly unsurpassed image quality.

- Video output is PAL composite via BNC.

**Demo Kit Available**



For more info including video clip:

[\*\*CLICK HERE\*\*](#)

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## PROMS - Portable Rapid Deployment Observation and Monitoring



PROMS is a **man portable, rapid deployment observation system** allowing **ultra long Surveillance Target Acquisition** utilising its combination of day or **night sensor** technology.

### Capability:

- Colour video display up to 711x magnification
- Optional Night Vision Image Intensified video up to 519x magnification
- Optional naked eye Night Vision Image Intensified observation up to 253x magnification

### Features:

- \* Able to monitor and record target information away from sensor platform
- \* Rapid deployable - man portable (20kg approx.)
- \* Long Range High Magnification
- \* All equipment is self contained with its own webbing back pack
- \* Provides Extra Security & Stand Off for Operators

**PROMS is man portable and can be rapidly deployed within a few minutes.**

PROMS provides ultra long Surveillance Target Acquisition utilising its combination of day or night sensor technology.

PROMS provides much larger magnification than standard commercially available spotting scopes in service today.

With its unique remote monitoring system, surveillance operators are able to monitor & record information observed from the target area well away from where the sensor platform is deployed.

This allows operators to work in complete safety and allows the use of multiple observers without compromising the position of the sensor platform.

### Operation:

Simply find a location, set up the scope and tripod, connect the battery & monitor and images will be relayed in live video to the waterproof LCD monitor base station up to 90 meters away.

Use the coarse adjustment along with the finders scope to get close, then target precisely using the fine vertical and horizontal knobs. Further zooming or extra magnification is then available.

Available with microwave transmission as an option for the LCD monitor / sensor platform with distances of up to 1KM (line of sight) and fibre optic transmission over several kilometres if required.

Sensor platform quick release from low profile tripod and attaches to any full size tripod with world standard 1/4" UNC thread while maintaining full use of the special coarse / fine pan & tilt head.

**For more info including 3x video clips:**

**CLICK HERE**

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