

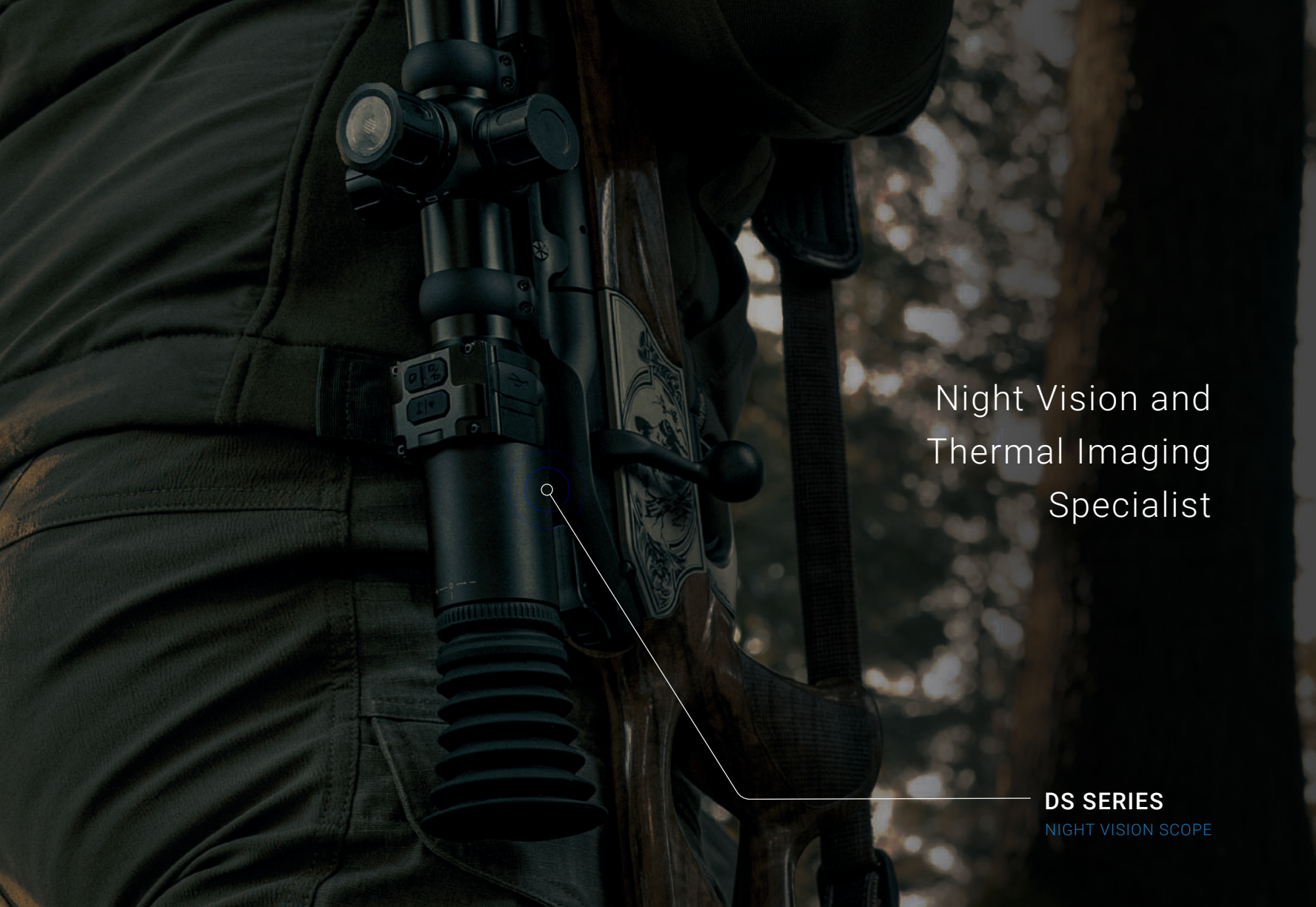
A man with a beard, wearing a tan beanie, goggles, and a green long-sleeved shirt, is standing in a forest. He is holding a rifle with a wooden stock and a scope. He has a backpack on and is looking down at the rifle. The background is a dense forest with trees and some snow on the ground.

PARD

PRODUCT CATALOG

EXPLORE
THE INVISIBLE

2023 | www.pard.com



Night Vision and
Thermal Imaging
Specialist

DS SERIES
NIGHT VISION SCOPE

TABLE OF CONTENTS

INTRODUCTION

ABOUT US	3
OUR STRENGTHS	3
PRODUCT FAMILIES.....	4

OUR PRODUCTS

 NIGHT VISION.....	5
NV007SP	7
NV008S	9
DS35 SERIES	11
 THERMAL IMAGING	13
TA-LRF SERIES	15
SA SERIES	17
TS SERIES	19
FT34	21
THERMAL COMPARISON	23

 DUAL SPECTRA	25
TD5	27
 ACCESSORIES	29

ABOUT PARD

Professional manufacturer of night vision and thermal imaging devices established in 2010.

Our mission is to be the leader in the field of global night vision and thermal imaging by providing innovative devices for hunters, shooters, outdoor enthusiasts and security personnel.

Our vision is to become a high-tech enterprise highly valued by customers. We envision a win-win relationship, where we continue to provide our customers with sustainable, high-quality products through continuous innovation.

OUR STRENGTHS



BEST QUALITY
TO PRICE RATIO



INNOVATIVE R&D
DEPARTMENT



GLOBAL BRAND,
LOCAL OFFICES



EFFECTIVE
MANUFACTURING

OUR PRODUCT FAMILIES



NIGHT VISION

Detects game that is not visible to the naked eye thanks to IR technology.

Enhanced safety by better object recognition.

Perfect visibility enhancement which makes it ideal for hunting in low light or no light conditions.

The image is amplified by cutting edge digital night vision technology.



THERMAL IMAGING

Detects body heat signature, even in complete darkness.

Allows hunters to locate the game hiding in bush or in high grass.

Longer detection distance compared to night vision.

This technology uses infrared sensors that detect the thermal radiation emitted by the animal and displays it in real-time on a high resolution screen.

DS35 SERIES

FOOTAGE





NIGHT VISION

„The circular vision provided by the PARD DS35 is a technological leap that improves the visual experience so essential in the use of these scopes.“

Michel Coya, Spanish hunter and content creator (@michelcoya)



NV007SP

NIGHT VISION CLIP-ON



Scan the QR code
for full information.



Model No.	NV007SP-LRF/NV007SP
Sensor	2560x1440px, 0.001lux
Objective Lens	22.5mm
Optical Magnification	4x
Display	OLED 1024x768px
IR Light	500m, 850/940nm
LRF Detection Range	1000m
Dimensions, Weight	105x134x71mm, 335g / 105x120x71mm, 290g



PRODUCT DESCRIPTION

The **NV007SP** is **rear mounted digital night vision clip-on** and is the latest edition of our best-selling NV007 series, featuring 2560x1440 CMOS sensor and advanced technology. Convert your standard day scope into a **high-performance** night vision system **quickly and easily**.

MAIN FEATURES



QUICK
ATTACHMENT



LIGHT & COMPACT
DESIGN



SENSITIVE 2K
CMOS SENSOR



1000M LASER
RANGEFINDER



500M DIRECTION
ADJUSTABLE
IR LIGHT

NV008S

NIGHT VISION SCOPE



Scan the QR code
for full information.



Model No.	NV008S-LRF/NV008S
Sensor	1920x1080px, 0.001lux
Objective lens	50mm F2.4 / 70mm F2.4
Optical magnification	4.5x/6.5x
Display	1024x768px OLED
IR light	500m, 850/940nm
Laser rangefinder	1200m
Dimensions, Weight	182x71x57mm, 445g (w/ LRF) / 415g

PRODUCT DESCRIPTION

The **NV008S** is among **the best and most affordable** night vision scopes the market. Suitable for **both day time and night time use**.

The NV008S is a compact all-in-one rifle scope **capable of meeting the needs** of most demanding shooters.

High definition 1024x768 OLED Screen offers **class leading** image quality and a high level of performance.

MAIN FEATURES



LIGHTWEIGHT
DESIGN



BALLISTIC
CALCULATOR



IMAGE ENHANCEMENT
TECHNOLOGY



1200M LASER
RANGEFINDER



DS35 SERIES

NIGHT VISION SCOPE



Scan the QR code
for full information.



Model No.	DS35-LRF/DS35
Sensor	2560x1440px, 0.001lux
Objective Lens	50mm F2.4 / 70mm F2.4
Optical Magnification	4x/5.6x
Display	800x800 LTPS LCD
IR Light	500m, 850/950nm
Laser Rangefinder	1000m
Dimensions, Weight	350x88x95mm, 710g (w/ LRF) / 680g



PRODUCT DESCRIPTION

The new **DS35** has a **classic day scope design** but it is a **multifunctional** night vision scope with **cutting-edge technology**. The DS35 is **the first night vision device in world**, with the new **800x800 Circular LTPS display** combined with a **high sensitive** CMOS 0.001 low lux image sensor.

MAIN FEATURES



HD CIRCULAR
LTPS DISPLAY



LONG EYE-RELIEF
DISTANCE



500M DIRECTION
ADJUSTABLE IR LIGHT



1000M LASER
RANGEFINDER



BALLISTIC
CALCULATOR

TA62
FOOTAGE





THERMAL VISION

„I didn't expect thermal monoculars to be so accurate and useful at hunting. I started using it a year ago and it allows you to spot the animals at a very long distance. When you have to hunt in a new area, you can quickly see where the population are and identify male and females. They are also perfect for counting..”

Johanna Clermont, French huntress and content creator (@johannaclermont)

TA32/62-LRF

THERMAL IMAGING MONOCULAR



Scan the QR code
for full information.



Model No.	TA32/TA32-LRF	TA62/TA62-LRF
Sensor	384x288px, 12 μ m, \leq 25mK/ \leq 35mK	640x480px, 12 μ m, \leq 25mK
Objective lens	19/25/35mm	25/35mm
Optical Magnification	2x/2.6x/3.7x	1.6x/2.2x
Display	1024x768px AMOLED	1024x768px AMOLED
Photo/Video resolution	2592x1944px, 1024x768px	2592x1944px, 1024x768px
Laser rangefinder	1000m	1000m
Dimensions, Weight	182x57x71mm, 300g / 330g	182x57x71mm, 310g / 340g

PRODUCT DESCRIPTION

The **TA32/62-LRF** series is **compact and lightweight monocular**, easy to carry, that fits **comfortably** in the palm of your hands. Display provides a **clear and smooth picture with fine details**, elevating your thermal hunting experience to the new levels!

MAIN FEATURES



COMPACT,
LIGHTWEIGHT
DESIGN



12 μ m, \leq 25mK
SENSITIVE THERMAL
IMAGE SENSOR



IMAGE ENHANCEMENT
TECHNOLOGY



1000M LASER
RANGEFINDER



COMPACT DESIGN

VERY LIGHT AND EASY
TO HAND-HELD.



SA32/62

THERMAL IMAGING SCOPE



Scan the QR code
for full information.



Model No.	SA32/SA32-LRF	SA62/SA62-LRF
Sensor	384x288px, 12 μ m, \leq 25mK	640x480px, 12 μ m, \leq 25mK
Objective lens	19/25/35/45mm	25/35/45mm
Optical Magnification	2x/2.6x/3.7x/4.7x	1.6x/2.2x/2.8x
Display	1024x768px OLED	1024x768px OLED
Photo/Video resolution	2592x1944px, 1024x768px	2592x1944px, 1024x768px
Laser rangefinder	1200m	1200m
Dimensions, Weight	195x79x59mm, 425/455 g	195x79x59mm, 425/455 g



PRODUCT DESCRIPTION

The new SA32/62 series, **features an advanced 12 μ m, NETD \leq 25mK sensor**, a **built-in ballistic calculator** and **1200m LRF** which enables you to accurately place your shot and easily hit long range targets. **Experience rich image details and exceptional target recognition.** Other features include shutter correction, blind pixel compensation and self-activated recording.

MAIN FEATURES



12 μ m, \leq 25mK
SENSITIVE THERMAL
IMAGE SENSOR



BALLISTIC
CALCULATOR



1000M LASER
RANGEFINDER

OLED

OLED
HIGH-RESOLUTION
SCREEN



IMAGE ENHANCEMENT
TECHNOLOGY

TS SERIES

THERMAL IMAGING SCOPE



Scan the QR code
for full information.



Model No.	TS34/TS34-LRF	TS36/TS36-LRF
Sensor	384x288px, 12 μ m, \leq 25mK	640x480px, 12 μ m, \leq 25mK
Objective lens	19/25/35/45mm	25/35/45mm
Optical Magnification	2x/2.6x/3.7x/4.7x	1.6x/2.2x/2.8x
Display	800x800 LTPS LCD	800x800 LTPS LCD
Laser rangefinder	1000m	1000m
Dimensions, Weight	350x88x95mm, 725g	350x88x95mm, 725g



PRODUCT DESCRIPTION

The **TS3** series uses an **800x800 circular LTPS display**, which delivers **high clarity images with rich contrast** and has an **extra-wide** field of view for enhanced situational awareness. Experience feels **more natural** like using a traditional optical scope.

CRUCIAL FEATURES



HD CIRCULAR
LTPS DISPLAY



LONG EYE-RELIEF
DISTANCE



BALLISTIC
CALCULATOR



12 μ m, \leq 25mK
SENSITIVE THERMAL
IMAGE SENSOR



1000M LASER
RANGEFINDER

FT-34

THERMAL IMAGING CLIP-ON



Scan the QR code
for full information.



Model No.	FT-34/FT-34-LRF
Sensor	384x288px, 12 μ m, \leq 25mK
Objective lens	35mm
Optical Magnification	1x
Display	1440x1080px OLED
Photo/Video resolution	2592x1944px, 1024x768px
Laser rangefinder	1000m
Dimensions, Weight	142x60x77mm/150x60x80mm, 415/455g

PRODUCT DESCRIPTION

The **FT34** multi-purpose thermal imaging is the 1st generation **front-end clip-on device**.

Matching with a **special adapter**, it can be used as a front clip-on, converting optical scope to a thermal imaging device **in 3 seconds without calibration**.

With a standard eyepiece it can be used as thermal monocular or thermal imaging scope.

MAIN FEATURES



SCOPE & CLIP-ON
AND MONOCULAR
MULTIUSAGE



QUICK MOUNTING
WITHOUT CALIBRATION



12 μ m, \leq 25mK
SENSITIVE THERMAL
IMAGE SENSOR



1000M LASER
RANGEFINDER



THERMAL COMPARISON



Model No.	Sensor	Lens	Detection	Price
 <p>TA32/62-LRF</p>	384x288px/640x480px, 12μm, ≤25mK	19/25/35mm	19mm  900m 25mm  1300m 35mm  1800m	1699 - 1899€
 <p>SA32/62 SERIES</p>	384x288px/640x480px, 12μm, ≤25mK	35/45mm	35mm  1800m 45mm  2600m	2449 - 4199€
 <p>TS SERIES</p>	384x288px, 12μm, ≤25mK	35/45mm	35mm  1800m 45mm  2600m	TBD
 <p>FT34</p>	384x288px, 12μm, ≤25mK	35mm	35mm  1800m	TBD



TD5 SERIES
DUAL SPECTRA SCOPE



DUAL SPECTRA

„Thermal vision is an incredible asset for night duckhunt. It allows a precise identification of the present species, observation of their behavior as well as all the pound's wildlife.“

Wendy and Marine, French huntresses @xtreme.huntress

TD5 SERIES

DUAL SPECTRA SCOPE



Scan the QR code
for full information.



Model No.	TD5
Sensor	384x288px, 12 μ m, \leq 25mK 1920x1080px, 0.001lux
Objective lens	35mm 50mm
Optical magnification	2.4x 4.5x
Display	800x800 LTPS LCD
Laser rangefinder	1000m
IR light	500m, 850/940nm
Dimensions, Weight	350x91x95mm, 845g



PRODUCT DESCRIPTION

TD5 is a **dual spectra imaging scope** that can quickly switch between **thermal imaging and day/night image**. Device displays thermal and night vision images **independently or simultaneously** in picture-in-picture mode. Thermal imaging can be used to detect the target and night vision image to present clear details.

MAIN FEATURES



THERMAL AND
NIGHT VISION
DUAL SPECTRA



LONG EYE-RELIEF
DISTANCE



1000M
RANGEFINDER



HD CIRCULAR
LTPS DISPLAY



BALLISTIC
CALCULATOR

ACCESSORIES



QUICK MOUNT CLIP-ON
ADAPTERS



QUICK PICATINNY
RAIL MOUNT



ATTACHABLE IR LIGHT
TL3 | TL5



HM5 HANDHELD
SCREEN



BATTERIES



TL3 | TL5
ATTACHABLE IR LIGHT



PARD EUROPE Sp. z o.o.

Żwirki i Wigury 16B,

02-092 Warsaw, Poland

VISIT OUR WEBSITE FOR MORE INFORMATION

www.pard.com