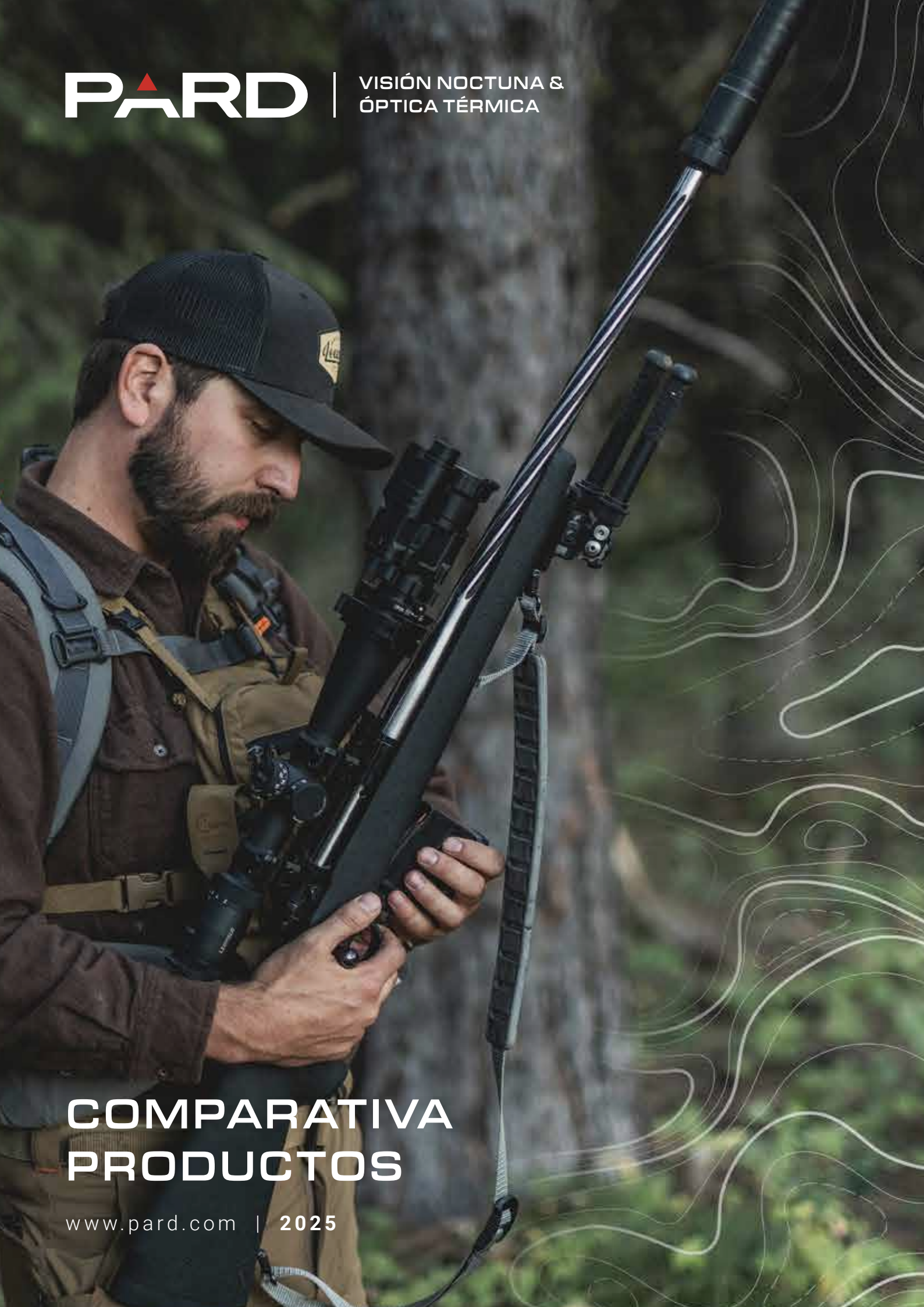


A man with a beard, wearing a black baseball cap and a brown tactical jacket, is holding a black rifle. The rifle is equipped with a thermal scope and a long, silver-colored barrel. The background is a blurred forest scene. On the right side of the image, there are white, wavy, abstract lines that resemble topographic map contour lines.

PARD

VISIÓN NOCTUNA &
ÓPTICA TÉRMICA

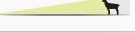
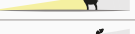
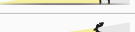
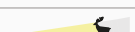
**COMPARATIVA
PRODUCTOS**

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VISIÓN NOCTURA

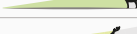
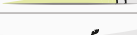
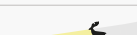
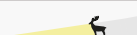
PRODUCTO	MODELO	SENSOR	LUZ IR	DISTANCIA IR	PANTALLA	LENTE	ZOOM OPT.	FOV*(H x V) ^{@100m}	RANGO DETECCIÓN	PESO**
 NV008SP2 (VISOR)	NV008SP2-850 940	2688x1520, 2.9µm Day/NV: 60/30Hz	850nm	350m	OLED, 1440x1080	50mm 70mm	4.5 - 9.0x 6.5 - 13.0x	11.19 x 8.39 8.04 x 5.94	 500m	495g
			940nm						 500m	495g
	NV008SP2-850 940 /LRF	2688x1520, 2.9µm Day/NV: 60/30Hz	850nm	350m	OLED, 1440x1080	50mm 70mm	4.5 - 9.0x 6.5 - 13.0x	11.19 x 8.39 8.04 x 5.94	 500m	495g
			940nm						 500m	495g
 DS35 SERIES (VISOR)	DS35-50	2560x1440, 2.9µm Day/NV: 60/30Hz	850nm	350m	IPS, 800x800	50mm	4.0 - 8.0x	8.39 x 8.39	 500m	725g
			940nm						 500m	725g
	DS35-70	2560x1440, 2.9µm Day/NV: 60/30Hz	850nm	350m	IPS, 800x800	70mm	5.6 - 11.2x	5.94 x 5.94	 500m	725g
			940nm						 500m	725g
 NIGHT STALKER 4K (VISOR)	NS4-50/LRF	3840x2160, 2µm, 30Hz	850nm	350m	IPS, 800x800	50mm	TBA	TBA	 500m	725g
			940nm						 500m	725g
	NS4-70/LRF	3840x2160, 2µm, 30Hz	850nm	350m	IPS, 800x800	70mm	5.6x	6.12 x 6.12	 500m	725g
			940nm						 500m	725g
	NS4-100/LRF	3840x2160, 2µm, 30Hz	850nm	350m	IPS, 800x800	100mm	8.0x	4.37 x 4.37	 500m	725g
			940nm						 500m	725g
	NS4-70	3840x2160, 2µm, 30Hz	850nm	350m	IPS, 800x800	70mm	5.6x	6.12 x 6.12	 500m	725g
			940nm						 500m	725g
 NV007V2 (CLIP-ON)	NV007V2-850	2560x1440, 2.9µm, 30Hz	850nm	350m	OLED, 1440x1080	14.5mm	1.4x	TBA	 300m	275g
	NV007V2-940	2560x1440, 2.9µm, 30Hz	940nm	350m	OLED, 1440x1080	14.5mm	1.4x	TBA	 300m	275g
 NV007SP (CLIP-ON)	NV007SP	2560x1440, 2.9µm, 30Hz	850/940 nm	350m	OLED, 1024x768	22.5mm	4.0 - 14.0x	38.88 x 21.03	 300m	335g
	NV007SP/LRF	2560x1440, 2.9µm, 30Hz	850/940 nm	350m	OLED, 1024x768	22.5mm	4.0 - 14.0x	38.88 x 21.03	 300m	335g
 FD1 SERIES (CLIP-ON)	FD1	1920x1080, 2.9µm Day/NV: 60/30Hz	850/940 nm	350m	OLED, 1440x1080	30mm	1.0x	TBA	 300m	328g
	FD1/LRF	1920x1080, 2.9µm Day/NV: 60/30Hz	850/940 nm	350m	OLED, 1440x1080	30mm	1.0x	TBA	 300m	328g
 NV009 (MONOCULAR)	NV009-850	1920x1080, 2.9µm Day/NV: 60/30Hz	850nm	200m	OLED, 1024x768	35mm	4.7 - 14.0x	15.92 x 8.91	 350m	306g
	NV009-940	1920x1080, 2.9µm Day/NV: 60/30Hz	940nm	200m	OLED, 1024x768	35mm	4.7 - 14.0x	15.92 x 8.91	 350m	306g

IMAGEN TÉRMICA

PRODUCTO	MODELO	SENSOR	NETD	TASA DE REFRESCO	PANTALLA	LENTE	ZOOM OPT.	FOV* (H x V)	RANGO DETECCIÓN	PESO**
 OCELOT (VISOR)	OC2-19	256x192, 12µm	≤25mK	50Hz	OLED, 1024x768	19mm	3.4x	TBA	 1200m	420g
	OC4-35/LRF	480x360, 12µm	≤20mK	50Hz	IPS, 800x800	35mm	2.3x	12.41 x 12.41	 1800m	540g
	OC4-50/LRF					50mm	3.3x	8.74 x 8.74	 2600m	540g
	OC6-50/LRF	640x512, 12µm	≤20mK	50Hz	IPS, 800x800	50mm	2.5x	12.24 x 12.24	 2600m	540g
	OC6Z-25/50/LRF	640x512, 12µm	≤20mK	50Hz	IPS, 800x800	25 - 50mm	1.3 - 2.5x	24.56² - 12.24²	 ≤2600m	540g
 TS SERIES (VISOR)	TS31-25	384x288, 12µm	≤35mK	50Hz	IPS, 800x800	25mm	2.2x	13.81 x 13.81	 1200m	610g
	TS31-25LRF					25mm	2.2x	13.81 x 13.81	 1200m	610g
	TS31-35	384x288, 12µm	≤35mK	50Hz	IPS LCD, 800x800	35mm	3.0x	9.79 x 9.79	 1800m	610g
	TS31-35LRF					35mm	3.0x	9.79 x 9.79	 1800m	610g
	TS31-45	384x288, 12µm	≤35mK	50Hz	IPS LCD, 800x800	45mm	4.0x	7.69 x 7.69	 2100m	610g
	TS31-45LRF					45mm	4.0x	7.69 x 7.69	 2100m	610g
	TS62-45	640x480, 12µm	≤25mK	50Hz	IPS LCD, 800x800	45mm	2.4x	12.76 x 12.76	 2100m	610g
	TS62-45LRF					45mm	2.4x	12.76 x 12.76	 2100m	610g

*Campo de visión a 100m
**Peso del dispositivo con la batería incluida
***LRF - Telémetro láser, rango de detección: 1.000m

IMAGEN TÉRMICA

PRODUCTO	MODELO	SENSOR	NETD	TASA REFRESCO	PANTALLA	LENTE	ZOOM OPT.	FOV* (H x V) ^{@100m}	RANGO DETECCIÓN	PESO**
 PANTERA (VISOR)	PA4-35/LRF	480x360, 12µm	≤20mK	50Hz	IPS, 800x800	35mm	2.3x	12.41 x 12.41	 1800m	622g
	PA4-50/LRF					50mm	3.3x	8.74 x 8.74	 2600m	682g
	PA6-50/LRF	640x512, 12µm	≤20mK	50Hz	IPS, 800x800	50mm	2.5x	12.24 x 12.24	 2600m	682g
	PA62-75/LRF					75mm	3.8x	8.21 x 8.21	 3800m	3599€
	PA6Z-2550/LRF					25 - 50mm	1.3 - 2.5x	24.56² - 12.24²	 ≤2600m	3999€
 FT32 (CLIP-ON)	FT32	384x288, 12µm	≤25mK	50Hz	OLED, 1440x1080	35mm	1.0x	TBA	 1800m	410g
	FT32/LRF	384x288, 12µm	≤25mK	50Hz	OLED, 1440x1080	35mm	1.0x	TBA	 1800m	410g
 PREDATOR (CLIP-ON)	PR4-35/LRF	480x360, 12µm	≤20mK	50Hz	OLED, 1920x1080	35mm	1.0x	16.45 x 12.41	 1800m	424g
	PR6-45/LRF	640x512, 12µm	≤20mK	50Hz	OLED, 1920x1080	45mm	1.0 x	19.26 x 15.39	 2100m	424g
 TA SERIES (MONOCULAR)	TA32-35/LRF	384x288, 12µm	≤35mK	50Hz	AMOLED, 1024X768	35mm	3.7x	13.11 x 9.79	 1800m	335g
 LEOPARD (MONOCULAR)	LE2-11	256x192, 12µm	≤25mK	50Hz	OLED, 1024X768	11mm	2.0x	TBA	 500m	360g
	LE2-16					16mm	2.0x	TBA	 900m	360g
	LE4-25	480x360, 12µm	≤20mK	50Hz	OLED, 1920x1080	25mm	2.0x	23.15 x 17.33	 1200m	360g
	LE4-25/LRF					25mm	2.0x	23.15 x 17.33	 1200m	360g
	LE6-35	640x512, 12µm	≤20mK	50Hz	OLED, 1920x1080	35mm	2.2x	21.91 x 17.50	 1800m	360g
	LE6-35/LRF					35mm	2.2x	21.91 x 17.50	 1800m	360g
 HARRIER (PRISMÁTICOS)	HA4-35/LRF	480x360, 12µm	≤20mK	50Hz	LCD, 640x480	35mm	2.4x	16.45 x 12.41	 1800m	554g
	HA6-35/LRF	640x512, 12µm	≤20mK	50Hz	LCD, 640x480	35mm	1.8x	21.91 x 17.50	 1800m	554g

MULTI-ESPECTRO

PRODUCTO	MODELO	SENSOR	NETD	PANTALLA	LENTE	ZOOM OPT.	FOV*(H x V)	RANGO DETECCIÓN	PESO**
 TD SERIES (VISOR)	TD32-70	384x288 (Térmico), 1920x1080 (Visión nocturna)	≤25mK	IPS, 800x800	35mm, 70mm	3.0x	9.96 x 9.96	 1800m	780g
	TD62-70	640x512 (Térmico), 1920x1080 (Visión nocturna)	≤25mK	IPS, 800x800	45mm, 70mm	2.0x	9.79 x 9.79	 2100m	800g
 LANDSAT COMPACT (VISOR)	LA4C-35/70/LRF	480x360 (Térmico), 2560x1440 (Visión nocturna)	≤20mK	IPS, 800x800	35mm, 70mm	2.5x	12.41 x 12.41	 1800m	750g
	LA6C-45/70/LRF	640x512 (Térmico), 2560x1440 (Visión nocturna)	≤20mK	IPS, 800x800	45mm, 70mm	2.0x	15.39 x 15.39	 2100m	785g
 OSPREY (PRISMÁTICOS)	OS4-35/50/LRF	480x360 (Térmico), 2560x1440 (Visión nocturna)	≤20mK	LCD, 640x480	35mm, 50mm	2.4x	16.45 x 12.21	 1800m	705g
	OS6-35/50/LRF	640x512 (Térmico), 2560x1440 (Visión nocturna)	≤20mK	LCD, 640x480	35mm, 50mm	1.8x	21.91 x 17.50	 1800m	705g

*Campo de visión a 100m
**Peso del dispositivo con la batería incluida
***LRF - Telémetro láser, rango de detección: 1.000m



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