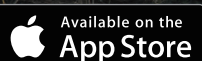


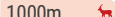
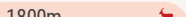
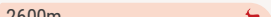
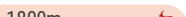
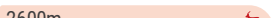
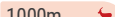
OUTDOOR PRODUCTS

2026



TargetIR 3.0



THERMAL IMAGING MONOCULARS					
	Model	Sensor	NETD	Lens	Detection
TE Series  LIGHTWEIGHT	TE210S	256×192@12μm	15mK	F10/1.0	500m 
	TE419S	400×300@12μm		F19/1.0	1000m 
	TE425S			F25/0.9	1300m 
TD3 Series  ONE-HAND CONTROL	TD435S	400×300@12μm	15mK	F35/1.0	1800m 
	TD635S	640×512@12μm		F50/1.0	2600m 
	TD650S				
TD3 LRF Series  FINGERTIP FOCUS	TD435LS	400×300@12μm	15mK	F35/1.0	1800m 
	TD635LS	640×512@12μm		F50/1.0	2600m 
	TD650LS				
TJ LRF Series  MULTI-FUNCTION	TJ650LS	640×512@12μm	15mK	F50/0.9	2600m 
TJ LRF Zoom Series  DUAL FOV	TJ660LZS	640×512@12μm	15mK	F20/0.9	1000m 
				F60/1.1	3100m 
TJ LRF Pro Series  HIGH RESOLUTION	TJ1250LS	1280×1024@12μm	15mK	F50/0.9	2600m 

THERMAL IMAGING BINOCULARS					
	Model	Sensor	NETD	Lens	Detection
TN 2.0 Series  VISION COMFORT	TN450LS	400×300@12μm	15mK	F50/1.0	2600m 
	TN650LS	640×512@12μm			
TN MUO 2.0 Series  IR & NV	TN650MS	(Thermal) 640×512@12μm, 15mK (Digital) 3840×2160@2μm		F50/1.0 F70/1.8	2600m (Thermal)  1300m  (Digital)

THERMAL IMAGING ATTACHMENTS					
	Model	Sensor	NETD	Lens	Detection
Orion C Series  ULTRA-LIGHT CLIP-ON	O435CS	400×300@12μm	15mK	F35/0.9	1800m 
	O635CS	640×512@12μm			
TB 2.0 Series  SHUTTERLESS	TB650S	640×512@12μm	15mK	F50/0.9	2600m 
	TB650LS				
	TB1260LS	1280×1024@12μm		F60/1.0	3200m 
THERMAL IMAGING RIFLESCOPES					
	Model	Sensor	NETD	Lens	Detection
NOVA Series  LIGHTWEIGHT	N225S	256×192@12μm	15mK	F25/1.0	1300m 
	N425S	400×300@12μm		F25/1.0	
	N435S			F35/0.9	1800m 
	N635S	640×512@12μm		F35/0.9	
TU SE 3.0  LPVO COMPACT	TU425S	400×300@12μm	15mK	F25/1.0	1300m 
TU 3.0  CLASSIC DESIGN	TU435S	400×300@12μm	15mK	F35/0.9	1800m 
	TU635S	640×512@12μm		F50/0.9	2600m 
	TU650S				
TU Pro 3.0  LRF IN LENS	TU435LS	400×300@12μm	15mK	F35/0.9	1800m 
	TU635LS	640×512@12μm		F50/0.9	2600m 
	TU650LS				
TU Muo 3.0  IR & NV	TU650MS	(Thermal) 640×512@12μm, 15mK (Digital) 1920×1080@2.9μm		F50/0.9 F35/4.0	2600m (Thermal)  330m  (Digital)
	TU1260MS	(Thermal) 1280×1024@12μm, 15mK (Digital) 1920×1080@2.9μm		F60/1.0 F35/4.0	3200m (Thermal)  330m  (Digital)