



# THERMION DUO MULTISPECTRAL RIFLESCOPE



## THERMION DUO DXP50

Model	Thermal Channel	Daylight Channel
Price	\$5,799. <sup>97</sup>	
Sensor resolution (pixels)	640x480	3840x2160
Frame rate (Hz)	50	50
Pixel pitch (µm)	17	
Display resolution (pixels)	1024x768	1024x768
Display type	AMOLED	AMOLED
Objective lens	F50/1.0	F17 / 4.34
Magnification (x)	2-16	2-16
Field of view, Y @ 100yd	21.8	21.8
Detector type	Uncooled ASi	4K CMOS
Detection range (yds)	1800	
Battery type	APS5 Internal APS2 External	APS5 Internal APS2 External
Battery life (hrs)	6	6
Operating Temperature	-13 to 122	-13 to 122
Dimensions (in)	16.5 x 3 x 3.3	16.5 x 3 x 3.3
Body material	Aluminum Alloy	Aluminum Alloy
Weight (oz.)	33.8	33.8



### THE FIRST MULTISPECTRAL PULSAR HUNTING RIFLESCOPE

The Thermion Duo DXP opens a new page in the history of Pulsar hunting optics. This is the first commercial riflescope to combine the effectiveness of thermal imaging detection at any time of day with the comfort of full-color daytime observation.

With the synergy that comes from the integration of different technologies, observation with the Thermion Duo brings a new way to look at optics.

# THE BEST OF BOTH WORLDS

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