

# FLIR

## *T105 UNS*<sup>™</sup>

## AN/PVS-22 Universal Night Sight

The Milsight® T105 UNS™ clip-on weapon sight allows snipers to detect and recognize man-size targets in excess of 1,000 meters. T105 UNS™ is engineered for pattlefield use, successfully tested on weapons up to and including .50 caliber.

#### FEATURES

Multi-use design

• Optimized for medium and

• Built-in image intensifier

• Small and lightweight

• No special batteries required

• Simple operation

Compatible with Standard Sight

### BENEFITS

- Designed to mount on any MIL-STD-1913 rail interface forward of an existing scope, adding night vision capabilities to target acquisition platforms
- Offers mission flexibility as a high-resolution night vision weapon sight, mounted on a spotting scope for long range reconnaissance, or used as a hand-held observation device.
- Effective on all weapons from carbines to .50 caliber semi- automatic and bolt action sniper rifles, including the M110, MK11, M16, SCAR-H, M240, 300 Win Mag, XM107, .300 Lapua, .308 M24, Chandler, and McMillan Brothers
- Includes FLIR's proprietary Shock Mitigation System™ (SMS™), allowing the unit to be used on weapons up to and including .50 caliber bolt-action rifles
- Highly portable design reduces operator fatigue
- Large, rugged controls for basic image adjustment, no complicated menus to navigate
- Runs on common AA batteries



Milsight<sup>®</sup>T105 UNS<sup>™</sup> Sniper deployment

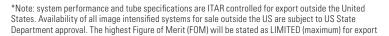
## APPLICATIONS

- Target Acquisition
- Reconnaissance
- Covert Operations
- Surveillance
- Special Law Enforcement



## Specifications

MagnificationUnityOptimum Dayscope Magnification1x to 12x Focus Range 10 m to InfinityField of View13° <b>I' TUBE FEATURES</b> Ito ColorTube TypeGen III, AutogatedTube ColorGreen PhosphorTube Performance1800 FOM TypicalResolution64 Line Pair <b>BORESIGHT CHARACTERISTICS</b> AccuracyFactory Aligned to 1 MOA or BetterAdjustmentsNoneRepeatabilityWithin 1 MOAPHYSICAL CHARACTERISTICSShock Mitigation System" (SMS").50 Caliber BMG QualifiedOperating Temperature-30° to +60° CSubmersionGef f. for 2 hoursInterface (to MIL-STD 1913)Single Adjustable Locking Lever MountDIMENSIONS, WEIGHT BSingle Locking Lever (to MIL-STD 1913, Picatinny Rail)Length729"Weight (w/o batteries)32 ozMax Height Above Rail3.08"INTERFACESSingle Locking Lever (to MIL-STD 1913, Picatinny Rail)ControlsOn/Off/Gain, FocusPower2AAOPTICAL CHARACTERISTUSObjective Lens Focal Length68 mmObjective Lens f/Number1/1.15Output Optic Exit Pupil Diameter40 mmPERFORMANCE OPTIONS*Tube ColorGreen or White PhosphorAvialable FOM*2000, 2200, >2200	SYSTEM CHARACTERIST	ne.
Optimum Dayscope Magnification         1x to 12x Focus Range 10 m to Infinity           Field of View         13°           IP TUBE FEATURES         Gen III, Autogated           Tube Type         Gen III, Autogated           Tube Color         Green Phosphor           Tube Color         Green Phosphor           Tube Color         Green Phosphor           BRESUIT CHARACTERISTICS         BORESIGHT CHARACTERISTICS           Accuracy         Factory Aligned to 1 MOA or Better           Adjustments         None           Repeatability         Within 1 MOA           PHYSICAL CHARACTERISTICS         Sock Mitigation System" (SMS")           Shock Mitigation System" (SMS")         .50 Caliber BMG Qualified           Operating Temperature         -30° to +60° C           Submersion         66 ft. for 2 hours           Interface (to MIL-STD 1913)         Single Adjustable Locking Lever Mount           DIMENSIONS, WEIGHT & MOUNTING         Interface           Interface         Single Locking Lever (to MIL-STD 1913, Picatinny Rail)           Length         7.29"           Weight (w/o batteries)         32 oz           Max Height Above Rail         3.08"           INTERFACES         On/Off/Gain, Focus           Power         2.AA		
Field of View13°IP TUBE FEATURESTube TypeGen III, AutogatedTube ColorGreen PhosphorTube ColorGreen PhosphorTube Performance1800 FOM TypicalResolution64 Line PairBORESIGHT CHARACTERISTICSAccuracyActuracyFactory Aligned to 1 MOA or BetterAdjustmentsNoneRepeatabilityWithin 1 MOAPHYSICAL CHARACTERISTICSShock Mitigation System" (SMS").50 Caliber BMG QualifiedOperating Temperature-30° to +60° CSubmersionGeft for 2 hoursInterface (to MIL-STD 1913)Single Adjustable Locking Lever MountDIMERSIONS, WEIGHT & VUNTINGInterface (to MIL-STD 1913)Single Locking Lever (to MIL-STD 1913, Picatinny Rail)Length7.29"Weight (w/o batteries)32 ozMax Height Above Rail3.08"INTERFACESControlsOn/Off/Gain, FocusPower2.AADPTICAL CHARACTERISTICSObjective Lens Focal Length68 mmObjective Lens focal Length68 mmObjective Lens f/Numberf/1.15Output Optic Exit Pupil Diameter40 mmPERFORMANCE OPTIONS*Tube ColorAvailable FOM*2000,2200,>2200		, ,
Interview         Gen III, Autogated           Tube Type         Gen III, Autogated           Tube Color         Green Phosphor           Tube Performance         1800 FOM Typical           Resolution         64 Line Pair           BORESIGHT CHARACTERISTICS         Accuracy           Accuracy         Factory Aligned to 1 MOA or Better           Adjustments         None           Repeatability         Within 1 MOA           PHYSICAL CHARACTERISTICS         Shock Mitigation System" (SMS")           Shock Mitigation System" (SMS")         .50 Caliber BMG Qualified           Operating Temperature         -30° to +60° C           Submersion         66 ft. for 2 hours           Interface (to MIL-STD 1913)         Single Adjustable Locking Lever Mount           DIMENSIONS, WEIGHT 5 MOUNTING         Interface           Interface         Single Locking Lever (to MIL-STD 1913, Picatinny Rail)           Length         7.29"           Weight (w/o batteries)         32 oz           Max Height Above Rail         3.08"           INTERFACES         Controls           Controls         On/Off/Gain, Focus           Power         2AA           OPTICAL CHARACTERISTICS         Objective Lens focal Length           Object	. ,	
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Tube ColorGreen PhosphorTube Performance1800 FOM TypicalResolution64 Line PairBORESIGHT CHARACTERISTICSAccuracyFactory Aligned to 1 MOA or BetterAdjustmentsNoneRepeatabilityWithin 1 MOAPHYSICAL CHARACTERISTICSShock Mitigation System" (SMS").50 Caliber BMG QualifiedOperating Temperature-30° to +60° CSubmersion66 ft. for 2 hoursInterface (to MIL-STD 1913)Single Adjustable Locking Lever MountDIMENSIONS, WEIGHT & WUNTINGInterfaceSingle Locking Lever (to MIL-STD 1913, Picatinny Rail)Length7.29"Weight (w/o batteries)32 ozMax Height Above Rail3.08"INTERFACESControlsOn/Off/Gain, FocusPower2AADTICAL CHARACTERISTICSObjective Lens Focal Length68 mmObjective Lens Focal Length68 mmObjective Lens Focal Length68 mmObjective Lens f/Numberf/1.15Output Optic Exit Pupil Diameter40 mmPERFORMANCE OPTIONS*2000, 2200, >2200		
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Resolution       64 Line Pair         BORESIGHT CHARACTERISTICS         Accuracy       Factory Aligned to 1 MOA or Better         Adjustments       None         Repeatability       Within 1 MOA         PHYSICAL CHARACTERISTICS         Shock Mitigation System" (SMS")       .50 Caliber BMG Qualified         Operating Temperature       -30° to +60° C         Submersion       66 ft. for 2 hours         Interface (to MIL-STD 1913)       Single Adjustable Locking Lever Mount         DIMENSIONS, WEIGHT & MOUNTING         Interface       Single Locking Lever (to MIL-STD 1913, Picatinny Rail)         Length       7.29"         Weight (w/o batteries)       32 oz         Max Height Above Rail       3.08"         INTERFACES       On/Off/Gain, Focus         Power       2AA         OPTICAL CHARACTERISTICS       68 mm         Objective Lens Focal Length       68 mm         Objective Lens f/Number       f/1.15         Output Optic Exit Pupil Diameter       40 mm         PERFORMANCE OPTIONS*       Tube Color         Tube Color       Green or White Phosphor         Availabe FOM*       2000, 2200		· · · · · · · · · · · · · · · · · · ·
BORESIGHT CHARACTERISTICS         Accuracy       Factory Aligned to 1 MOA or Better         Adjustments       None         Repeatability       Within 1 MOA         PHYSICAL CHARACTERISTICS         Shock Mitigation System <sup>™</sup> (SMS <sup>™</sup> )       .50 Caliber BMG Qualified         Operating Temperature       .30° to +60° C         Submersion       66 ft. for 2 hours         Interface (to MIL-STD 1913)       Single Adjustable Locking Lever Mount         BIMENSIONS, WEIGHT 6 MOUNTING       Interface         Interface       Single Locking Lever (to MIL-STD 1913, Picatinny Rail)         Length       7.29"         Weight (w/o batteries)       32 oz         Max Height Above Rail       3.08"         INTERFACES       On/Off/Gain, Focus         Power       2AA         OPTICAL CHARACTERISTICS       S8 mm         Objective Lens Focal Length       68 mm         Objective Lens Focal Length       68 mm         Objective Lens Focal Length       67 mon         Optice Exit Pupil Diameter       40 mm         PERFORMANCE OPTIONS*       Tube Color         Green or White Phosphor       Available FOM*		/
AccuracyFactory Aligned to 1 MOA or BetterAdjustmentsNoneRepeatabilityWithin 1 MOAPHYSICAL CHARACTERISTUSShock Mitigation System™ (SMS™).50 Caliber BMG QualifiedOperating Temperature-30° to +60° CSubmersion66 ft. for 2 hoursInterface (to MIL-STD 1913)Single Adjustable Locking Lever MountDIMENSIONS, WEIGHT 6 MUUNTINGInterfaceSingle Locking Lever (to MIL-STD 1913, Picatinny Rail)Length7.29"Weight (w/o batteries)32 ozMax Height Above Rail3.08"INTERFACESControlsOn/Off/Gain, FocusPower2AAOPTICAL CHARACTERISTUSObjective Lens Focal Length68 mmObjective Lens Focal Length68 mmObjective Lens Focal Length40 mmPERFORMANCE OPTIONS*Tube ColorGreen or White PhosphorAvailable FOM*2000, 2200		
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Repeatability     Within 1 MOA       PHYSICAL CHARACTERISTICS       Shock Mitigation System" (SMS <sup>M</sup> )     .50 Caliber BMG Qualified       Operating Temperature     -30° to +60° C       Submersion     66 ft. for 2 hours       Interface (to MIL-STD 1913)     Single Adjustable Locking Lever Mount       DIMENSIONS, WEIGHT & MOUNTING       Interface     Single Locking Lever (to MIL-STD 1913, Picatinny Rail)       Length     7.29"       Weight (w/o batteries)     32 oz       Max Height Above Rail     3.08"       INTERFACES     On/Off/Gain, Focus       Power     2AA       OPTICAL CHARACTERISTICS       Objective Lens Focal Length     68 mm       Objective Lens Focal Length     69 mm       Objective Lens Focal Length     200, 2200, 2200	Accuracy	Factory Aligned to 1 MOA or Better
PHYSICAL CHARACTERISTICS         Shock Mitigation System <sup>™</sup> (SMS <sup>™</sup> )       .50 Caliber BMG Qualified         Operating Temperature       -30° to +60° C         Submersion       66 ft. for 2 hours         Interface (to MIL-STD 1913)       Single Adjustable Locking Lever Mount         DIMENSIONS, WEIGHT & MOUNTING         Interface       Single Locking Lever (to MIL-STD 1913, Picatinny Rail)         Length       7.29"         Weight (w/o batteries)       32 oz         Max Height Above Rail       3.08"         INTERFACES       On/Off/Gain, Focus         Power       2 AA         OPTICAL CHARACTERISTICS       Objective Lens Focal Length         Objective Lens f/Number       f/1.15         Output Optic Exit Pupil Diameter       40 mm         PERFORMANCE OPTIONS*       Tube Color         Green or White Phosphor       Available FOM*	Adjustments	None
Shock Mitigation System** (SMS**).50 Caliber BMG QualifiedOperating Temperature-30° to +60° CSubmersion66 ft. for 2 hoursInterface (to MIL-STD 1913)Single Adjustable Locking Lever MountDIMENSIONS, WEIGHT & WUNTINGInterfaceSingle Locking Lever (to MIL-STD 1913, Picatinny Rail)Length7.29"Weight (w/o batteries)32 ozMax Height Above Rail3.08"INTERFACESControlsOn/Off/Gain, FocusPower2 AAOPTICAL CHARACTERISTICSObjective Lens Focal Length68 mmObjective Lens f/Numberf/1.15Output Optic Exit Pupil Diameter40 mmPERFORMANCE OPTIONS*Tube ColorGreen or White PhosphorAvailable FOM*2000, 2200, >2200	Repeatability	Within 1 MOA
Operating Temperature-30° to +60° CSubmersion66 ft. for 2 hoursInterface (to MIL-STD 1913)Single Adjustable Locking Lever MountDIMENSIONS, WEIGHT & MOUNTINGInterfaceSingle Locking Lever (to MIL-STD 1913, Picatinny Rail)Length7.29"Weight (w/o batteries)32 ozMax Height Above Rail3.08"INTERFACESControlsOn/Off/Gain, FocusPower2 AAOPTICAL CHARACTERISTICSObjective Lens Focal Length68 mmObjective Lens f/Numberf/1.15Output Optic Exit Pupil Diameter40 mmPERFORMANCE OPTIONS*Tube ColorGreen or White PhosphorAvailable FOM*2000, 2200, >2200	PHYSICAL CHARACTERISTICS	
Submersion     66 ft. for 2 hours       Interface (to MIL-STD 1913)     Single Adjustable Locking Lever Mount       DIMENSIONS, WEIGHT & MOUNTING       Interface     Single Locking Lever (to MIL-STD 1913, Picatinny Rail)       Length     7.29"       Weight (w/o batteries)     32 oz       Max Height Above Rail     3.08"       INTERFACES     On/Off/Gain, Focus       Power     2.AA       OPTICAL CHARACTERISTICS       Objective Lens Focal Length     68 mm       Objective Lens f/Number     f/1.15       Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*       Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	Shock Mitigation System <sup>™</sup> (SMS <sup>™</sup> )	.50 Caliber BMG Qualified
Interface (to MIL-STD 1913)Single Adjustable Locking Lever MountDIMENSIONS, WEIGHT & MOUNTINGInterfaceSingle Locking Lever (to MIL-STD 1913, Picatinny Rail)Length7.29"Weight (w/o batteries)32 ozMax Height Above Rail3.08"INTERFACESControlsOn/Off/Gain, FocusPower2 AAOPTICAL CHARACTERISTICSObjective Lens Focal Length68 mmObjective Lens f/Numberf/1.15Output Optic Exit Pupil Diameter40 mmPERFORMANCE OPTIONS*Tube ColorGreen or White PhosphorAvailable FOM*2000, 2200, >2200	Operating Temperature	-30° to +60° C
DIMENSIONS, WEIGHT & MOUNTING         Interface       Single Locking Lever (to MIL-STD 1913, Picatinny Rail)         Length       7.29"         Weight (w/o batteries)       32 oz         Max Height Above Rail       3.08"         INTERFACES       On/Off/Gain, Focus         Power       2 AA         OPTICAL CHARACTERISTICS       0bjective Lens Focal Length         Objective Lens Focal Length       68 mm         Objective Lens f/Number       f/1.15         Output Optic Exit Pupil Diameter       40 mm         PERFORMANCE OPTIONS*       Tube Color         Available FOM*       2000, 2200, >2200	Submersion	66 ft. for 2 hours
InterfaceSingle Locking Lever (to MIL-STD 1913, Picatinny Rail)Length7.29"Weight (w/o batteries)32 ozMax Height Above Rail3.08"INTERFACESControlsOn/Off/Gain, FocusPower2 AAObjective Lens Focal LengthObjective Lens f/Numberf/1.15Output Optic Exit Pupil Diameter40 mmPERFORMANCE OPTIONS*Tube ColorGreen or White PhosphorAvailable FOM*2000, 2200, >2200	Interface (to MIL-STD 1913)	Single Adjustable Locking Lever Mount
Length     7.29"       Weight (w/o batteries)     32 oz       Max Height Above Rail     3.08"       INTERFACES     0n/Off/Gain, Focus       Power     2 AA       OPTICAL CHARACTERISTICS     0bjective Lens Focal Length       Objective Lens Focal Length     68 mm       Objective Lens f/Number     f/1.15       Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*     Tube Color       Green or White Phosphor       Available FOM*     2000, 2200, >2200	DIMENSIONS, WEIGHT & MOUNTING	
Weight (w/o batteries)     32 oz       Max Height Above Rail     3.08"       INTERFACES     On/Off/Gain, Focus       Controls     On/Off/Gain, Focus       Power     2 AA       OPTICAL CHARACTERISTICS       Objective Lens Focal Length     68 mm       Objective Lens f/Number     f/1.15       Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*       Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	Interface	Single Locking Lever (to MIL-STD 1913, Picatinny Rail)
Max Height Above Rail     3.08"       INTERFACES     On/Off/Gain, Focus       Controls     On/Off/Gain, Focus       Power     2 AA       OPTICAL CHARACTERISTICS       Objective Lens Focal Length     68 mm       Objective Lens f/Number     f/1.15       Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*       Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	Length	7.29"
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Controls     On/Off/Gain, Focus       Power     2 AA       OPTICAL CHARACTERISTICS       Objective Lens Focal Length     68 mm       Objective Lens f/Number     f/1.15       Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*       Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	Max Height Above Rail	3.08"
Power     2AA       OPTICAL CHARACTERISTICS       Objective Lens Focal Length     68 mm       Objective Lens f/Number     f/1.15       Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*       Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	INTERFACES	
Deprical CHARACTERISTICS       Objective Lens Focal Length     68 mm       Objective Lens f/Number     f/1.15       Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*       Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	Controls	On/Off/Gain, Focus
Objective Lens Focal Length     68 mm       Objective Lens F/Number     f/1.15       Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*       Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	Power	2 A A
Objective Lens f/Number     f/1.15       Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*       Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	OPTICAL CHARACTERISTICS	
Output Optic Exit Pupil Diameter     40 mm       PERFORMANCE OPTIONS*       Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	Objective Lens Focal Length	68 mm
PERFORMANCE OPTIONS*         Tube Color       Green or White Phosphor         Available FOM*       2000, 2200, >2200	Objective Lens f/Number	f/1.15
Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	Output Optic Exit Pupil Diameter	40 mm
Tube Color     Green or White Phosphor       Available FOM*     2000, 2200, >2200	PERFORMANCE OPTIONS*	
Available F0M* 2000, 2200, >2200		
	Resolution	72 line pair/ mm







Milsight®T105 UNS"

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