



AMERICAN TECHNOLOGIES NETWORK, CORP.

PS22-3N

DAY/NIGHT TACTICAL KIT WITH LEUPOLD MARK 4 CQ/T

ATN PS22-3N is a state of the art Night Vision System, which mounts in the front of any daytime weapon sight and gives ultimate Day/Night solution. The PS22-3N mounts in front of your daytime scope in a matter of minutes for night time operation. It does not require any zeroing when mounted; the day sight provides the aiming point. The PS22-3N allows the use of all the features of your daytime scope during the night. The system is one of the most compact and light weight NV systems in its class, only 650 grams. The ATN PS22-3N brings a whole new imension to the world of Night Vision Weapon Sights!



HIGH QUALITY 3N GEN IMAGE INTENSIFIER TUBE

DESCRIPTION..... NATO
 GENERATION..... 3
 PHOTOCATHODE TYPE..... GaAs
 RESOLUTION, LP/MM *64 TYPICAL
 SIGNAL-TO-NOISE RATIO*..... 18 - 25
 EXPORT..... STATE LICENSE REQ. NATO
 FIGURE OF MERIT 1250-1600

* Specifications are provided for informational purposes only. Actual values may vary

MAGNIFICATION 1X
 FOV 13 DEG.
 LENS SYSTEM MIRROR LENS
 FOCAL LENGHT 80 MM
 F-STOP 1:1,44
 INTEROCULAR DISTANCE 65 MM
 EXIT PUPIL 21 MM
 FOCUS 10 M TO INFINITY
 POWER SUPPLY ONE 3 VOLT LITHIUM CR123A
 BATTERY LIFE, MIN 50 HOURS
 OPERATING TEMP, C - 40 ... +50
 STORAGE TEMP, C - 50 ... +70
 WATER PROOF 10 M
 DIMENSIONS 137 X 79 X 79 MM
 WEIGHT 650 G



Item #	Description
NVDNPS223NTLC	PS22-3N Day/Night Tactical Kit w/ Leupold Mark 4 CQ/T
DTLS0114M4A	Leupold Mark 4 1-3x14mm CQ/T (incl. carrying handle mount) Matte Illum. Circle Dot
ACPS22AM19	ARMS Quick release Mount w/ adapter
ACCSS1813	Hard Case
ACMUIR45B4	IR illuminator with weaver base



Export Warning: These products are subject to one or more of the export control laws and regulations of the U.S. Government. Pending the model these products are under the control jurisdiction of either the US Department of State or the US Bureau of Industry and Security US Department of Commerce. Export without proper licensing or consent is strictly prohibited.

