



AMERICAN TECHNOLOGIES  
NETWORK, CORP.

# ATN MO2-1

## SPOTTING SCOPE



The MO2-1 comes with a six element all infra-red sensitive glass front lens system and an all glass three element eye-piece allowing wide field of view with excellent clarity. A powerful infra-red illuminator gives the MO2-1 "Total Darkness" capability. This is a professional IR illuminator allowing viewing up to 100 yards. It is adjustable, built-in, and simple to use. Camera adaptable, the MO2-1 will give everyone a chance to become a night vision photographer at an affordable price. The front lens is removable and C-mountable. This feature will give the user the option to place any front lens on to the MO2-1 that they seem necessary.

Total darkness IR.....	Standard
Magnification.....	3x
Lens system.....	F1:1.7, F90mm
FOV.....	15°
Resolution (center):.....	40 lp/mm
Diopter adjustment.....	±5
Power supply.....	3 volt lithium
Range of focus.....	1.5m to infinity
Controls.....	Digital
Battery life.....	60 hours
Dimensions.....	200mm X 50mm X60mm / 8" X 2.5" X 2.5"
Weight.....	0.6kg / 1.3lbs



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.

American Technologies Network Corp.  
1341 San Mateo Avenue, South San Francisco, CA 94080  
800-910-2862 650-989-5100 FAX 650-875-0129

[www.atncorp.com](http://www.atncorp.com)

E-mail: [info@atncorp.com](mailto:info@atncorp.com), [sales@atncorp.com](mailto:sales@atncorp.com)

