



See the difference

Night Vision

The Image Intensifier Family

vectronix 

Swiss quality optics, tried and trusted

Night vision devices from Vectronix AG give the user working in darkness reliable information on his environment and therefore certainty in his decisions and actions. Over 50'000 units have been delivered as indispensable tools for:

- Border surveillance
- Patrols
- Law enforcement
- Surveillance of security areas
- Special forces operations
- Search and rescue

The family concept of Vectronix night vision devices

The concept of a family of devices ensures interchangeability of components and accessories. It gives users the advantages of interoperability and simpler logistics.

The BIG/BIM range of products meet all relevant MIL-STD specifications. They are maintenance-free, an important factor in their favourably low total life cycle costs.

Image intensifier tubes of the latest technology can be integrated in all products of the Vectronix night vision family.*



BIG25 Night Vision Goggles

With binocular eyepieces and outstanding image quality, the BIG25 is suitable for fatigue-free observation over long periods. By activating the IR illumination the user can read maps and operate equipment even in total darkness. An optional face mask with head harness or a helmet mount allows the operator to have both hands free to drive a vehicle and to perform various other tasks.



BIG35 Night Binoculars

The binocular BIG35 with the proven 3x magnification is predestined for long-time observations over larger distances. Where convenient and fatigue-free observation is required, the BIG35 is the ideal night vision device.



BIM25 Night Pocketscope

The smallest member of the family is renowned for its ruggedness. The BIM25 is compact and immediately ready for use in a simple one-hand operation. This makes it perfect for brief observations at close quarters and explains its popularity with special units and commandos.



BIM35 Night Pocketscope

The monocular BIM35 has the proven 3x magnification. It is therefore particularly useful for short-term observation over larger distances. It can be used equally well in either hand.

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*Night vision equipment is subject to international export regulations and requires an export permit granted by the Swiss Secretariat for Economic Affairs (SECO).