

Display Modules for Night Imaging Devices

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Display module DCM-12

Display module DCM-12 is intended for use as an electronic dashboard for vehicles. The feature of the device is the ability to display video from surveillance cameras (day and thermal imaging). All necessary information is concentrated in the field of driver's view. By its functions, DCM-12 device combines a specialized calculator, a high-resolution display and a remote control united in a reinforced housing.



Display module DCM-15

Display module DCM-15 is intended for use as a tool of information reflection and control of one or several video sources. By its functions, DCM-15 combines a high-resolution display and a remote control device, united in a reinforced housing.



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Field display module FDM-102 (10"), FDM-72 (7")

Field display module FDM-102 (10"), FDM-72 (7") is designed for use in field conditions with thermal imaging devices AT. The module is used for remote monitoring and control of the situation in combat conditions and also for practical trainings on AT devices. Video information from the screen of the connected device is displayed on the monitor. Field display module FDM also has a built-in battery that allows to power the connected AT devices if it is necessary.



Remote display RDC-02

Remote display RDC-02 is intended for use as a backup instrument of information reflection and control of A devices. By its functions, RDC-02 combines a micro display with a lens and a remote control. The display connects to AT devices via two-cables digital interface SDI that provides power supply, the digital video stream transmission and reverse control commands transfer to the main unit. The remote display RDC-02 can be mounted on a headgear or helmet. It relieves the operator from the necessity to hold the device in hands and allows a remote use of the device AT, for instance, from a secured place. Display RDC-02 has an option to connect an external power source, for example, RBP-8, that essentially prolongs the battery life of the complex.



Display Modules - Night Imaging Devices - Additional Equipment