

Simulated Binoculars

Scout 35	105133	Easy-to-use, high-resolution professional simulated binoculars optimized for 35 degree round field-of-view.	\$11,900
RANGER 47	104066	NVIS VB Ranger 47 Virtual Binocular Display with dual SXGA OLED microdisplays, adjustable focus, 47 degree diagonal FOV (36H x 28V), central hinge IPD adjustment, and 4 programmable USB joystick buttons with z-axis scroller. External mounting plate accommodates industry standard motion sensors. Includes standard one year warranty.	\$15,900
RANGER 35	104067	NVIS VB Ranger 35 Virtual Binoculars with dual SXGA OLED microdisplays, adjustable focus, 35 degree round FOV, central hinge IPD adjustment, and 4 programmable USB joystick buttons with z-axis scroller. External mounting plate accommodates industry standard motion sensors. Includes standard one year warranty.	\$15,900
RANGER 47 Tactile	105122	NVIS VB Ranger 47 Virtual Binocular Display with dual SXGA OLED microdisplays, adjustable focus, 47 degree diagonal FOV (36H x 28V), central hinge IPD adjustment, and 4 programmable USB joystick buttons with z-axis scroller. External mounting plate accommodates industry standard motion sensors. Includes standard one year warranty. Includes Tactile Button Option.	\$16,000

Head-Mounted Displays

NVISOR ST50, AC POWER, 4.2M	102694	nVisor ST50 Head-Mounted Display. Displays 1280x1024 full color with 50° diagonal field-of-view in see-thru or immersive modes for professional augmented and virtual reality applications. Includes built-in microphone and stereo headphones. Dual HDMI interface supports stereopsis via two video inputs. Includes one year mfg warranty.	\$19,700
NVISOR ST50, AC POWER, 10 M	103936	nVisor ST50 Head-Mounted Display with AC Power, 10 Meter Cable. Displays 1280x1024 full color with 50 degree diagonal field-of-view in see-thru or immersive modes for professional augmented and virtual reality applications. Includes built-in microphone and stereo headphones. Dual HDMI interface supports stereopsis via two video inputs. Includes one year mfg warranty.	\$19,900
nVisor MH60 for HGU-56	101960	nVisor MH60 stereoscopic 1280x1024 24-bit color 60 deg helmet compatible display. Designed to fit the Gentex HGU-56 flight helmet. Helmet mounting clip sold separately. Requires associated Video Control Unit. Ships only within the US.	\$13,950
Compact Rear Projection Display	104984	High-resolution compact rear projection display designed to emulate a wide range of cathode ray tube (CRT) displays used across the military in both live and virtual vehicle environments. The NVIS CRP output characteristics closely match those of monochrome and color CRTs, while providing superior reliability and reduced cost of ownership.	CALL

Video Control Units

AVCU-S ROHS	103424	Advanced Video Control Unit for nVisor MH60 Helmet Mounted Display. Features dual analog and digital video input and dual LVDS output, monitor out, RS-232 firmware support.	\$9,950
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Accessories

Microtrax Tracker Bracket	104686	Integrated Microtrax Tracker Bracket for InterSense IS-900 6 DOF Sensor with the Ranger 35 47	\$180
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Product Warranties

One-Year Extended Warranty for Scout	105620	One year extended product warranty for NVIS Scout high-resolution Virtual Binoculars. Please see document 103817 for reference.	\$1,490
One-Year Extended Warranty for Ranger 35 47	104090	One year extended product warranty for NVIS Ranger high-resolution Virtual Binoculars. Please see document 103817 for reference.	\$1,900
One-Year Extended Warranty for nVisor ST50	103816	One year extended product warranty for nVisor ST50 Head-Mounted Display or ST50 Display Module. Please request document 103817 for reference.	\$1,900

One-Year Extended
Warranty for Virtual
Binocular SV

101988

One year extended product warranty for NVIS Virtual Binocular SV Hand-Held Display. Please request document 103817 for reference.

\$690