



DUAL SCREEN DISPLAY

DD-8 >>>

AeroComputers is pleased to announce the addition of Dual Screen Displays to the AC line of Ultra High-Resolution Display-Monitors.

To meet the growing need for High Definition capable displays, AeroComputers has created a variety of options for dedicated viewing of maps and video. The new AeroComputers Dual Screen Displays seamlessly integrate with the UltiChart™ tactical mapping system and feature extremely durable powder coated billet aluminum enclosures, extra-bright backlights, anti-reflective enhancements and optional NVG filtering that tactical airborne mission operators have come to trust.



Only AeroComputers Dual Screen Displays feature independently adjustable brightness and contrast controls. Available in a range of sizes, all dual displays are available with an extremely accurate touch-screen option to facilitate the selection of targets.

AeroComputers Dual Screen Displays allow in-flight flexibility to view multiple inputs. Easily transition between the moving map, IR/camera system, computer aided dispatch (MDT) software or other sources based on mission requirements.

AeroComputers Dual Screen Displays offer enhanced situational awareness, ultimate flexibility in configuration, and superior redundancy at a lower price than individual displays.

SPECIFICATIONS	Dual Screen Display
SCREEN SIZES	8.4", 10.4", 12.1"
ORIENTATION	Landscape or Portrait
RESOLUTION	Standard (800 x 600) / High-Definition* (1024 x 768)
NVG FILTERING	Available
TOUCH-SCREEN	Available
HD-SDI DIRECT INPUT	Available on one or both displays

* denotes optional feature



DD-8
dual screen display



- ✓ HIGH DEFINITION*
- ✓ TOUCH-SCREEN*
- ✓ RUGGED ENCLOSURES
- ✓ SUPERIOR READABILITY
- ✓ SEAMLESS INTEGRATION
- ✓ FLEXIBLE CONFIGURATION
- ✓ COST SAVINGS

AeroComputers, Inc., based in Oxnard, California, has been designing, building and marketing computer systems that manage tactical operations for airborne applications since 1993. Currently employed by over 150 law enforcement, fire, military and other public safety agencies worldwide, AeroComputers is the industry leader in providing mission management systems that integrate GPS-based moving maps, image collection and transmission, illumination and data storage.