

Impact Resistant Military Monitor and DHA



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Features and Preliminary Specifications* of a 10.4" DHA

1. Patented technologies for high contrast DHA assembly
2. Durable glass AR surface
2. Force activated resistive touch panel
3. Highly effective and near 0% reflectance EMI mesh shielding
4. Impact resistant CS backing glass
5. Effective ITO glass heater
6. Dual mode high bright LED backlight strip with NVIS compatibility
7. Day mode brightness may be 300 ~ 800 nits
8. Night mode brightness may be 1 ~ 20 nits



NVIS compatibility is tested and confirmed by a world leading NVIS filter provider.

*SOME OF THE SPECIFICATIONS PROVIDED FOR THIS DEMO UNIT MAY BE USED ON THE TESTED DATA OF OTHER EQUIVALENT UNITS. DIFFERENT CONFIGURATION OF DHA OR HOUSING MAY RESULT SLIGHTLY DIFFERENT SPECS. IT IS RECOMMENDED TO VERIFY THE SPECIFICATIONS AND QUALIFY THE DHA WITH YOUR OWN FINALIZED AND SETTLED DESIGN.