



Product	7" Sunlight Readable Vehicle Touch Monitor - For applications in harsh environment and under direct sunlight, such as boats, vehicles, public transportation, trucks, etc.	
Main Features	<ul style="list-style-type: none"> * High brightness LCD panel with passive enhancement (typical 600 nits) * Ultra-low power consumption LED backlight * LucidBond optical bonding for sunlight readability and extra vandal resistance * Low reflective 4-wire resistive polarized touch panel * 5-step backlight dimmer * Auto-power on/off per VGA signal * Native resolution 800x480 input mode * VGA input * Power 9-30V per automotive standards including noise/spikes filters * IP65 enclosure design * Shock and vibration proof per military vehicle standard * Wide temperature range 	 
Product Description		
Model Name: CV-070TM-SR4 (P/N: AMN-070001-01-0)	<ul style="list-style-type: none"> ~ 7" WVGA (800x480) LCD optically bonded with 4-wire resistive polarized touch panel ~ Plastic case with black painting, aluminum metal rear case, internal aluminum chassis ~ Controller with VGA input and Audio plus 2 x 1W speakers ~ Manual backlight controller with fast access button ~ Internal power module for car/truck (9-30V) ~ 4-wire touch controller (USB or Serial) ~ Touch driver (to specify OS) ~ Standard mounting stand & accessory ~ Neutral packaging (Cables not included) 	