

## Thermal Imager Maintenance Checklist

## To Maintain Optimal Performance of Your Thermal Imager

Daily or After Each Use:	
	Ensure unit is working properly.
	Insert fully charged battery.
	If necessary, recharge previous battery.
	Verify all battery chargers and associated cables are functioning properly.
	For TI, TIx™, MX™, or TI Commander™ verify solid "click" when closing thumb latches on battery door.
	For TI, TIx, MX, or TI Commander verify the presence of all three rubber bumpers.
	For T3™, T3LT™, T3XT™, T3MAX™, TacSight™ or T4™ verify both battery locking buttons engage for
	release. Verify the battery is seated properly. For T3, T3LT, T3XT, T3MAX, TacSight or T4 verify the presence and condition of the rubber bumper
_	around the display screen.
	Using a damp cloth, clean off large pieces of debris.
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Weekly:	
	Clean lens with soft cloth and mild cleaner.
	Clean LCD display cover with soft cloth and mild cleaner.
	Verify all hand straps are in usable condition and properly secured.
	For TI, TIx, TI Commander, T3MAX, or T4 models, verify the Thermal Throttle™ is properly functioning.
	Check for cracks, holes or other damage to the unit's outer shell.
	Verify the batteries do not show physical signs of damage.
Monthly:	
	Check tightness of all external screws, including those holding on straps, those connecting the LCD
	display cover and those connecting any bumpers. Do not over-tighten.
	Cycle each battery fully. This is accomplished by using a conditioner or by fully charging and draining
	the battery. Ensure that one battery is always fully charged for use at an incident.
	Using a damp cloth and mild cleaner, clean the outer shell of the unit. Do not immerse the unit under
	water for cleaning.
	Verify that the battery contacts on the unit are corrosion-free.  Verify the battery chargers are corrosion-free on all primary contacts.
	Users with a wireless receiver should verify that the transmitter and receiver are functioning properly
_	and that all receiver cables are in good condition.
	able:
	frequency of these maintenance steps will be determined by the amount of use the unit receives in the
	. While this is a guideline, users should replace any part when they notice a decrease in product
perfo	ormance or usability, rather than waiting for a specific period of elapsed time.
	Every 8 to 24 months: replace the LCD display cover
	Every 12 to 36 months: return the unit to Bullard for the Preventive Maintenance service
	Every 12 to 24 months: replace the rechargeable batteries
	any time your thermal imager shows signs of damage or is not functioning properly,
call	877-BULLARD.
Cons	sult the user manual for additional maintenance and service information.

Bullard

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