

EM Observe™ Vessel Reference Guide



Start or stop video recording manually

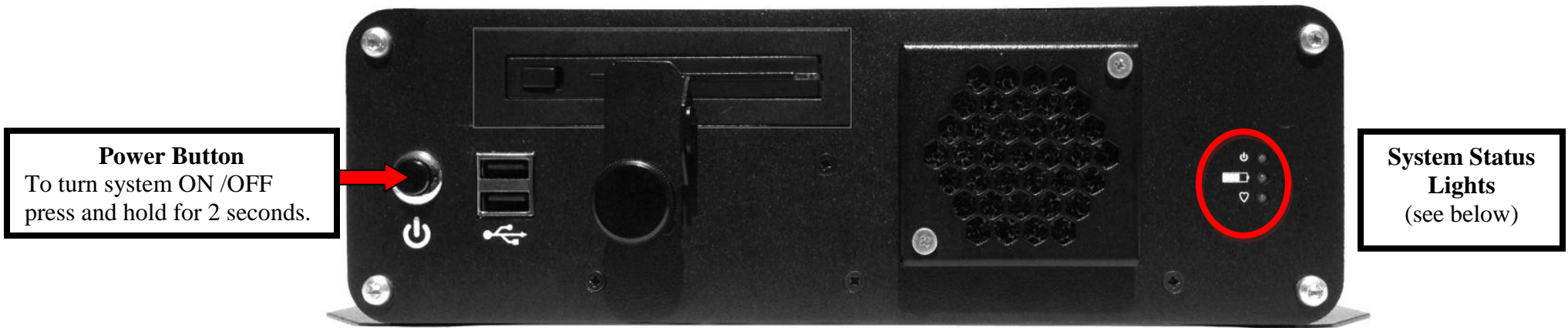
Run a system function test




Check disk storage space

Enter a comment

The interface is divided into several sections:

- Top Bar:** Contains icons for settings, lock, video recording, system function test, disk storage, and comment entry. A disk storage indicator shows 499 GB.
- Video Feeds:** Seven preview windows labeled C1 through C7. C1 is titled 'IP CAM 1 - Automatic'. Callouts indicate 'Video recording (RED banner)' and 'Video not recording (BLACK banner)'. C2-C7 show various interior views of the vessel.
- Status Display:** Shows the date and time (2012-09-30 19:31:33), a compass, and gauges for 'UPS charge' (0.2 Kt) and '100 %'.
- Port Location:** Displays coordinates '48° 25.6912' N' and '123° 23.9193' W', and the location name 'Victoria Harbour'.
- Sensors:** Shows 'AN (0, 1, 2, or 3) sensor' with a value of '19', 'ANO' at '-18 PSI', and 'ECA' at '0 Turn'. Callouts explain that AN displays PSI for hydraulic pressure sensors and EC displays drum activity.
- Bottom Bar:** Includes a 'Screen Brightness' slider and navigation icons.



 Power	 Uninterruptible Power Supply	 System Health
<p>The Power light indicates the voltage being delivered to the unit.</p> <ul style="list-style-type: none"> • GREEN (solid): <u>sufficient voltage being supplied</u> • RED (flashing): <u>low voltage</u> (insufficient for operation) • BLACK (not lit): <u>no power</u> (or very low voltage) • RED/GREEN (flashing/alternating): <u>high voltage</u> (exceeds recommended level); contact Technical Support 	<p>The UPS light indicates the charge on the UPS charge levels.</p> <ul style="list-style-type: none"> • GREEN (solid): <u>full charge</u>; system can now start • RED (flashing): <u>system charging</u> • BLACK (not lit): <u>no charge</u>; backup power at 0%; system is off 	<p>The System light indicates system state information.</p> <ul style="list-style-type: none"> • GREEN (solid or pulsing): <u>normal operation</u>; (a brief pulse occurs when the system receives data through EM Record) • RED (flashing): A component is being reset • RED (solid): <u>starting up</u>; the system is loading the EM Record software • BLACK (not lit): the system is off

If you require assistance please call the Technical Support Line (see Contacts List)