



TRACKING CENTER

BY JON E. BUSICK
BLUE FORCE TRACKING
MISSION MANAGEMENT CENTER

military service is definitely not a requirement to be a Watch Operations Specialist, the fact that many of us have “been there and done that” brings a certain amount of understanding, appreciation, and unwavering support to the Warfighters in harms way. The Watch Operations Specialist visually observes over 20 monitors, maintains operational awareness of over 50 servers, cues in on a multitude of architectural alert tools and performs over 178 tasks daily.

In addition to supporting the Warfighter and the COCOMs by insuring timely, actionable and accurate data downrange, the JBFT MMC also serves, in many cases, as the first line of action for various devices capable of transmitting a 911 distress signal. Upon receipt of a 911, the Watch Operations Specialist must identify the device owner, down to the lowest level, and track the device transmission rate, location, and any other pertinent information. The watch operations specialist must then contact various elements within the system by phone, e-mail and chat room to ensure immediate response, if the event is in fact a real-world distress call. To this end, the JBFT MMC has been personally responsible for saving warriors lives.

The JBFT MMC mission and responsibility is ever-growing and will continue to support the Warfighter in support of the Global War on Terror. From its inception some seven years ago, with only three device types and approximately 150 devices, to the present number, it’s easy to understand that the JBFT MMC will be around for the long haul. We believe in the people we serve and understand our mission and role and WILL continue to be a part of the USASMDC/ARSTRAT mission to help “Secure the High Ground.” 

Tracking SFC Kenneth Dawson of Fort Lewis, Wash., checks the map of his Force XXI Battle Command Brigade and Below (FBCB2) system, a widely used but limited blue force tracking system that is being improved. U.S. Army photo by CPT Timothy Beninato.

