

CUBIC BANDIT BOARD



The Cubic Bandit Board is an integrated low-cost tactical training capability that transmits the live P5 Combat Training System/Tactical Combat Training System (P5 CTS/TCTS) display onto a kneeboard tablet for an aggressor “Red Air” pilot.

With Cubic’s new digital kneeboard, a legacy “Red Air” aircraft can become a formidable bandit - creating a game changer for aircrews as they experience the next generation of air combat training.

Cubic’s Bandit Board uses a short-range radio to connect the digital kneeboard to the P5 pod carried by the “Red Air.” The kneeboard displays a high-fidelity, real-time picture of up to 100 P5CTS players in a combat training exercise, allowing the pilot to utilize all of the Air Combat Maneuvering Instrumentation (ACMI) parametric data.

Through the tablet’s scalable display, the “Red Air” pilot can pair his own ship data with “Blue Air’s” Time Space and Positioning Information (TSPI) data, to see the opponent’s altitude, vector, air speed, aspect and bulls-eye location.

With this unmatched enhanced situational awareness, “Red Air” delivers accurate scenario management, realistic weapons employment and increased flight safety for air combat training.

