

CAPABILITIES: JOINT MARKSMANSHIP ASSESSMENT PACKAGE (JMAP)



JMAP is a suite of consumer phone/tablet technologies used to score marksmanship ability. It scores accuracy tests, speed/accuracy (hit factor) tests, and also hybrid tests such as the Annual Rifle Qualification. Using bluetooth or watch timers to collect all shot times, JMAP is easy to use and scales to very large numbers of shooters.



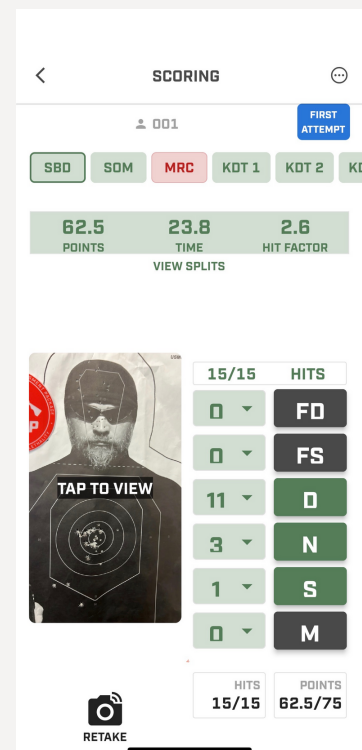
It is in use at large scale in USMC, FBI, DOJ, and other DOD units/agencies.

HIGHLIGHTS

- iOS / Android phones/tablets
- Almost no training needed
- Supports USMC/FBI/DOJ quals
- Supports IMA, AMTP and any time/accuracy measurement
- Customizable to unique tests
- Supports any target (paper or steel)
- No internet or other connectivity needed
- Records all shot times and hits/scores.
- Detailed reports for each shooter & unit
- Exports all data for later analysis
- Photographs targets
- Can score thousands of shooters (and has)
- Concurrent scoring - just add more devices
- Tech options for non-acoustic timing and automatic photo based scoring



Typical JMAP Kit



Optimized scoring UI



JMAP is an Office of Navy Research Phase 2 extension SBIR project. We seek immediate Phase III partners to transition this to long term sustainment in the USMC, DOD and commercial markets.

Want to try JMAP?
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