INTERACTIVE
TRAINING & SIMULATION

PROXSIMITY® ADVANCED TOUCH SYSTEMS
INTERACTIVE MULTIMEDIA INSTRUCTION (IMI)
VIRTUAL OPERATIONAL & MAINTENANCE SIMULATIONS
TECHNICAL DATA MANAGEMENT

MULTI-TOUCH TRAINING SOLUTION

Precise Systems has developed the next generation of multi-touch, pressure-sensitive training with the proxSIMity® gesture library. These advanced gestures, combined with real-time physics, result in more realistic and intuitive interaction techniques for touch screen based applications.

GOVERNMENT SOLE SOURCE OPTION

- proxSIMity® ATS was developed during Phases I and II of a Government-funded Small Business Innovation Research (SBIR) grant
- Under the SBIR Phase III Directive – work that "derives from, extends or logically concludes" effort(s) performed under prior SBIR funding agreements are afforded Phase III rights
- Phase III work does not require further competition because the Phase I and II selection satisfies the Competition in Contracting Act (CICA)
- Agencies wishing to purchase products, services, or additional R&D effort can do so as a "Sole Source" procurement and receive a Royalty-free license for proxSIMity® ATS

proxSIMity®
PRODUCT OFFERINGS

GESTURE LIBRARY

ADVANCED TOUCH SYSTEM
Base product featuring the full library of over 100 advanced touch gestures

ADVANCED TOUCH SYSTEM 2D
A more robust library of gestures than Lite but slightly less than the full version, this option takes into account that certain tasks do not require the full library making it a suitable option for a 2D environment – (push, slide, rotate, etc.)

ADVANCED TOUCH SYSTEM LITE
A smaller library of gestures that can be used as a plug and play option – similar to a student software version – that will be placed on the Unity Store with the inclusion of built-in development scripts

CUSTOMIZED TRAINING SOLUTIONS

PROXSIMITY® 3D
A customized simulation training solution utilizing 3D graphics and all of the gestures within the Advanced Touch System delivered on COTS hardware

PROXSIMITY® 2D
A customized simulation training solution utilizing 2D graphics with Advanced Touch System 2D delivered on COTS hardware

#GOPRECISE

PRECISE SYSTEMS
SCALE YOUR FUTURE