

SMARTRANGE™

COMPUTERIZED SHOOTING RANGE CONTROL

The SmartRange software is a complete range control system that includes user-friendly range control software and a range interface module. SmartRange truly puts total range control at your fingertips.

All you need to know is how to find the space bar on a keyboard in order to operate SmartRange in its manual mode. It's that simple to get started! Learning the more advanced features is quick and easy because everything is built around a step-by-step graphic interface.

SmartRange can be used to control any of the wide variety of Action Target actuators. This power gives you total computer control over anything from turning targets and tactical pop-ups to steel reactive targets. You can also control lights, fans, audio systems, and any other electronic device on your range. Your scenarios can be saved to disk for use at a later time to ensure that every trainee receives the exact same training experience.

SmartRange is the most flexible range control system on the market today. While other systems of its type usually have to be preprogrammed at the factory by the manufacturer, SmartRange scenarios can be written and modified in the field in just seconds! Hundreds of different scenarios can be stored on a storage disk and recalled later at the push of a button.

The range interface module has 16 channels which output 12 volt DC signals compatible with all Action Target electrically triggered components and actuators. Each individual channel can be programmed independently, or all channels can be operated simultaneously at changeable intervals. Manual mode also allows independent or simultaneous operator control over any or all channels.

What comes with SmartRange™:

SmartRange™ is not a computer, but a computer interface that gives you precise control over a wide variety of Action Target actuators and other electronic devices. It is a self-contained unit that comes with its own software and connects to an IBM compatible computer.

