The Fighting Falcon can employ a full complement of USAF and NATO weapons and stores, including the latest generation of precision-guided ordnance. Every F-16 has eleven stations that can carry a variety of air-to-air missiles, air-to-ground munitions, fuel tanks, pods, and sensors. Lockheed Martin also works closely with manufacturers, both in the United States and internationally, to incorporate the latest technologies. The F-16’s flexible software capabilities and low operating costs make it the first choice for testing and developing the latest sensors and weapons.