

ORBITER UA Ground Control Station

The Orbiter is controlled by a single operator (pilot) using the Orbiter's handheld personal ground control station (GCS). The GCS is a compact unit that can be handheld or mounted on a tripod. The GCS unites a user-friendly software interface with advanced real-time control hardware. Even and inexperienced operator, with minimal training, can successfully control all phases of an Orbiter mission.

(b) (6)

