

An armored turret of fighting machine has stabilized gun combined with machine-gun, mean for installation of rocket complex, grenade launchers, stabilized sight-search apparatuses with heat vision channel, laser range finder and computer devices in system of control of fire of artillery system and other fire means, search-sight apparatuses include optical-electronic channel that includes television cameras for observation with broad field of vision and narrow field of vision, video-computer, and monitor of video-computer. For possibility of stabilization of fire control system in three planes, formation of stable connection and acceleration of automated interaction of all the links of artillery system and other fire means, beginning from instant of reveal of target to its hitting search-sight apparatuses are installed on the upper plane of turret and are arranged with possibility of fixation of target with respect to three normal to each other planes. Block of search and track apparatuses installed on the upper plane of the turret has three fiber-optical gyroscopes. Optical-electronic channel includes controller of search-aiming device, on the upper turret sheet four optical survey devices are installed. On the cover of hatch optical rear view observation device is installed.