Ge-Z1-E3300 - Guidance System

The Ge-Z1-E3300 Guidance System was developed for the Ge-Z1 Series Torpedoes in YE 33.

It has two modes of operation, guided and autonomous. The heart of the Ge-Z1-E3300 is a tiny, advanced, quantum computer, capable of performing super-high-speed data-churning. It can be programmed for a variety of applications.
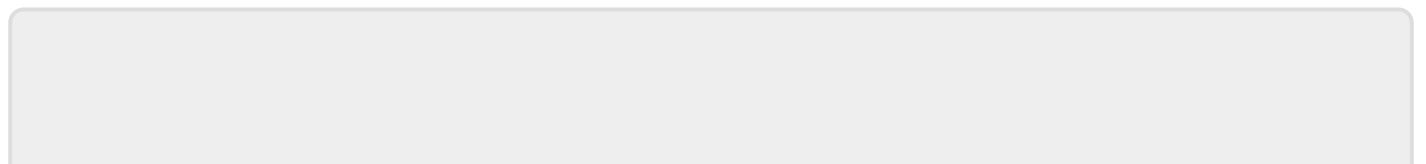

Autonomous

In this mode the Ge-Z1-E3300 is on autopilot. Depending on the application, it will take the appropriate actions to accomplish its assigned task.

Guided

In this mode the Ge-Z1-E3300 is controlled by other system. This can be a console in the device or slaved via communications to another system.

From: