

SA-200

Altitude preselector uses barometric adjustment data from a digital encoding altimeter for extremely accurate altitude capture

COBHAM

The most important thing we build is trust



SA-200

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The SA-200 Altitude Pre-Selector is a user friendly system that allows the pilot to pre-select the altitude target and uses the barometric adjustment data from a digital encoding altimeter for extremely accurate altitude capture.

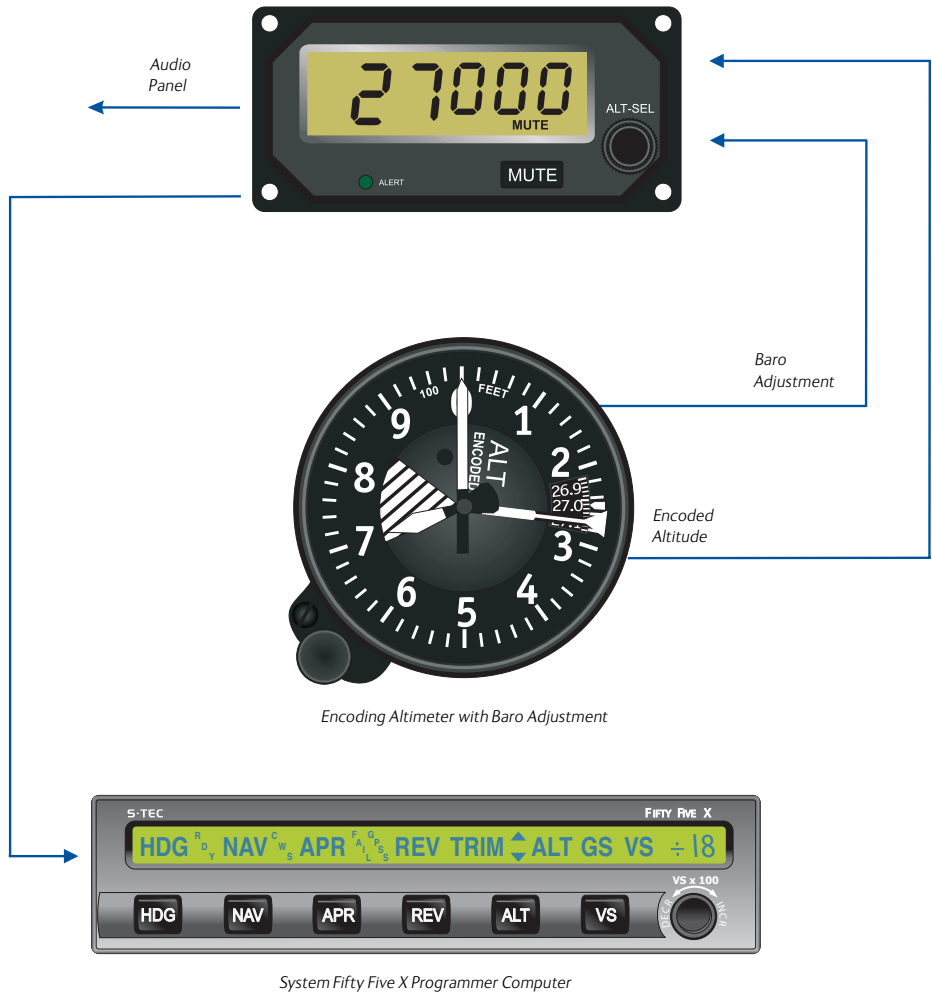
The SA-200 Altitude Pre-Selector enables the pilot to preselect altitude. In addition, the pilot

will receive both aural (tone and voice) and visual (LED) alert indications relative to the selected altitude.

The Altitude Selector/Alerter is a single, panel-mounted unit that contains the display, the operating switches, and the computer. The system interfaces with encoding altimeters that provide a standard 100 ft. increment altitude



output and baro adjustment output. The unit also works with encoding altimeters that output baro corrected altitude via an RS-422 digital interface or EFIS system. Operation of the Altitude Selector/Alerter with a Cobahm autopilot is easy and straightforward.



SA200: features and functions

- Digital altitude selection
- Voice and visual annunciations
- Alerts if aircraft departs selected altitude
- Automatic vertical speed reduction prior to altitude capture
- Barometric adjustable, encoding altimeter

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