

## Gulfstream G500/G600: Honeywell technologies help Gulfstream's newest aircraft take flight.



### SmartView™ Synthetic Vision 1

Increases safety and situational awareness using the latest 3-D color synthetic vision technologies.

### Touch Screen Controllers 2

Provides advanced cockpit and aircraft systems functionality, from flight planning and audio control to checklist and aircraft systems control, with future expansion capability.

### 2-D and 3-D Airport Moving Maps 3

Improves airport situational awareness with 2-D runway, taxiway, airport structure and airport sign moving maps on navigation displays and 3-D synthetic vision “out the window” airport views on the Primary Flight Display.

### Traffic Information Cockpit Display 4

Presents the position of nearby ADS-B aircraft for improved awareness and understanding of airborne and surface traffic.

### Environmental Control System/Cabin Pressure Control System 5

Provides a more comfortable, quieter experience for passengers by minimizing change in the cabin environment and reducing workload for the crew.

### HGT400[G] Auxiliary Power Unit (APU) 6

Provides highly reliable, integrated pneumatic and electric power for aircraft operations with superior starting performance in a lightweight design.

### *FUTURE CAPABILITY* Flight Deck Connectivity ★

Will enable pilots and maintenance personnel to wirelessly transfer data files, such as terrain and navigation database updates, through a mobile app.

Source: Honeywell Aerospace

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