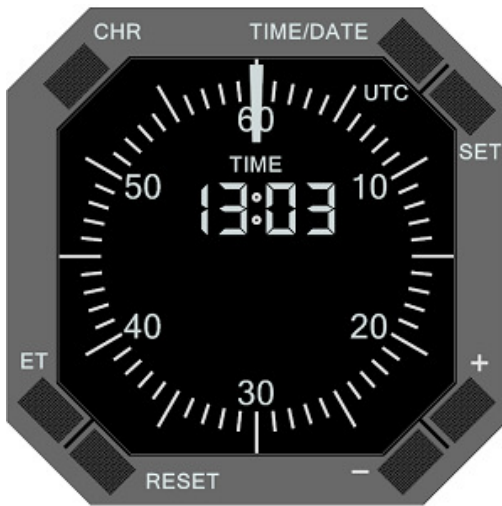**GSA-070 & GSA-071 Functionality description:** *(This product is developed with assistance of Boeing- pilots)*

GSA-070 or GSA-071

Clock & Chronograph Functions:
CLOCK - UTC
This displays UTC time of the Flight Simulator you use in your environment
(*Prepar3D®, Microsoft® Flight Simulator FSX / FS9 or XPlane*)**.**

CLOCK - MAN
This displays Manual adjusted time.

DATE - UTC
This displays UTC date of the Flight Simulator you use in your environment
(*Prepar3D®, Microsoft® Flight Simulator FSX / FS9 or XPlane*)**.**
Shows Day of the month and Month with auto-switch to Year, and back.

DATE - MAN
This displays Manual adjusted date.
Shows Day of the month and Month with auto-switch to Year, and back.

CHR (Chronograph)
This is the build-in Chronograph, CHR button controlled.

1. **First press (CHR) starts the Chronograph, displays seconds with second hand and minutes in digital readout.**
2. **Second press (CHR) stops the Chronograph**
3. **Third press (CHR) resets the Chronograph.**

ET (Elapsed Time)
This shows the elapsed time in minutes and hours in digital readout.

1. **First press starts the ET counter (shows RUN)**
2. **Second press stops the ET counter (shows HLD)**
3. **Another press on ET button continuous the counter, toggles between RUN and HLD.**
4. **Pressing the RESET button stops and resets the counter. (At least press and hold for 1 sec!)**
5. **The ET minutes and hours are only displayed when the Chronograph is not running BUT the Elapsed Time still runs in background when RUN mode is active.**

The Chrono / Elapsed display is blanked when neither the Chrono nor The Elapsed timer is running.
Also the Chrono / Elapsed display is always overridden by Chrono when running.