TEST AS YOU FLY FLY AS YOU TEST

TRAIN AS YOU FLY FLY AS YOU TRAIN

ASTRONAUTS DON'T FLY FOR A LIVING
ASTRONAUTS TRAIN FOR A LIVING

TRAINING BECAUSE

- RISK
 - **-SAFETY**
 - -MISSION SUCCESS

PROFICIENCY

DESIGN & DEVELOPMENT

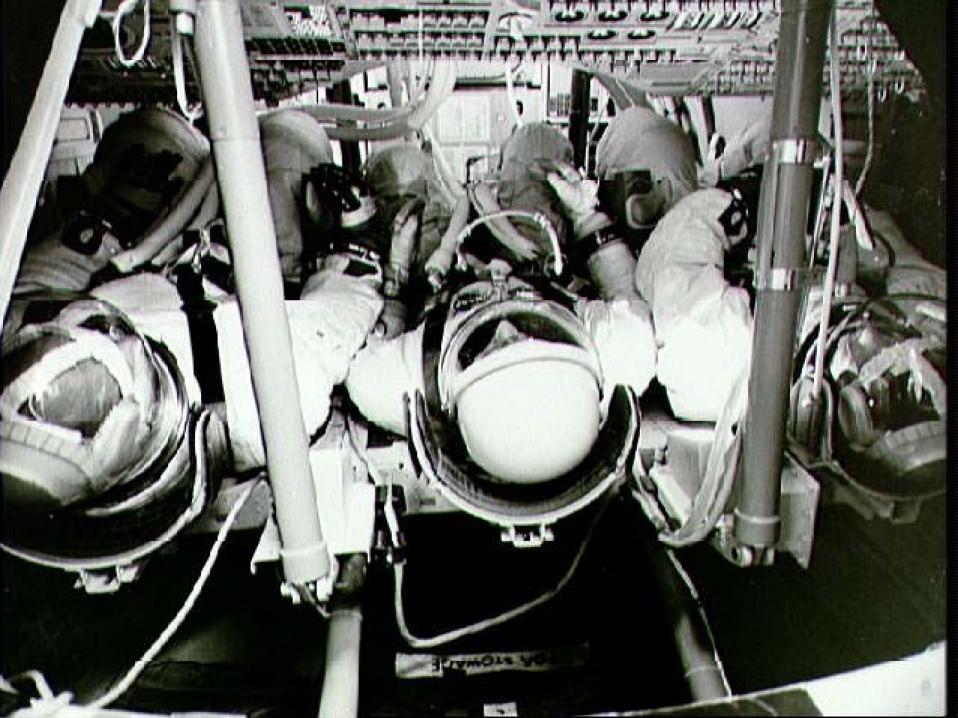


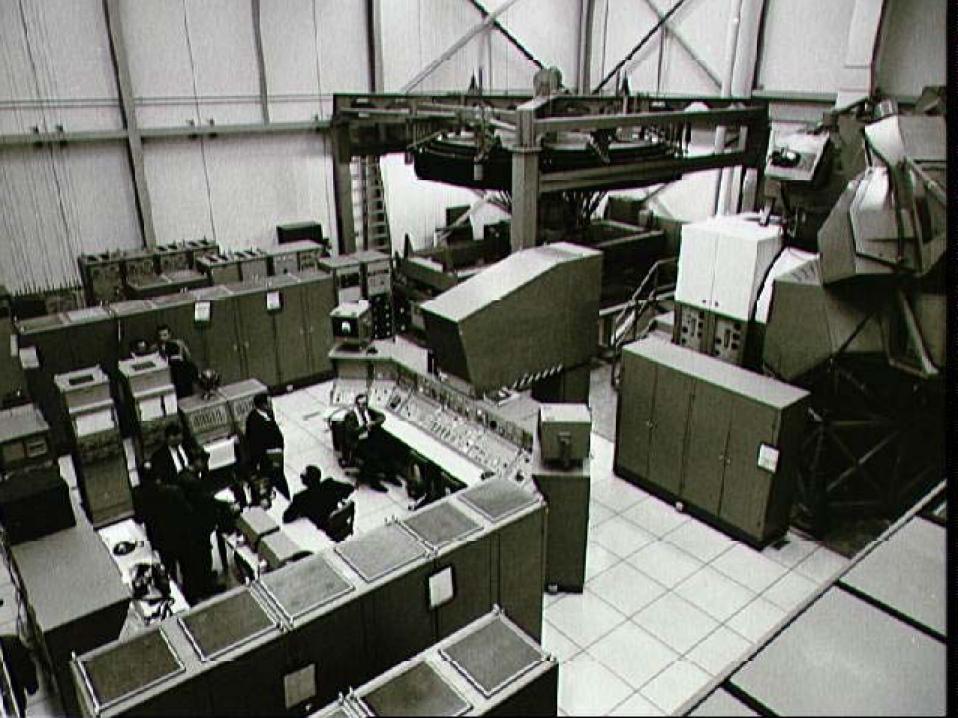


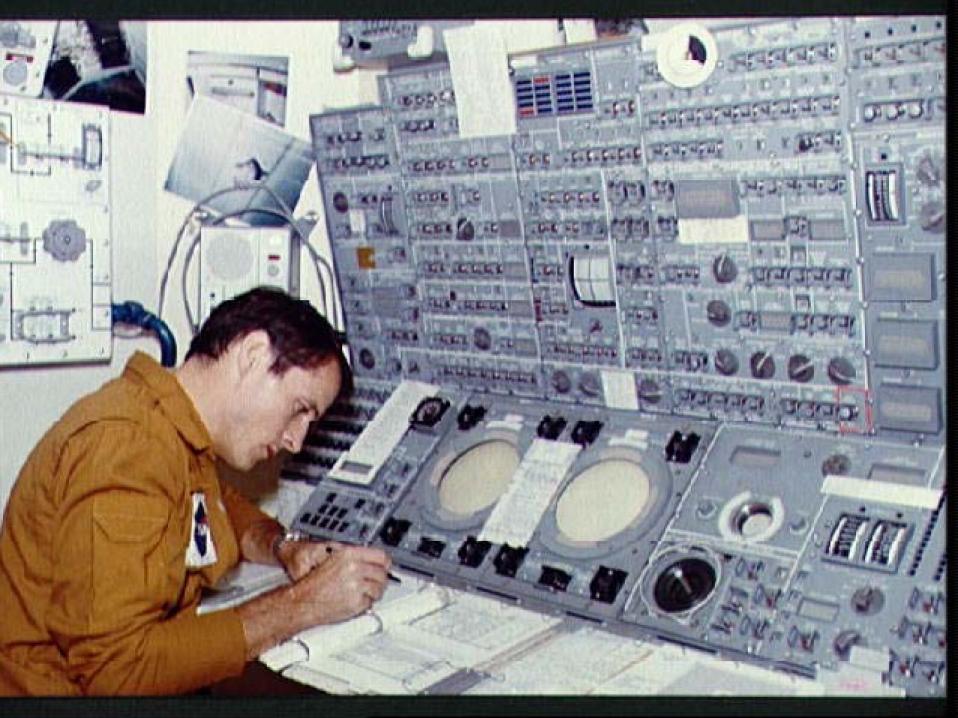
Instrument panel of the Link on display

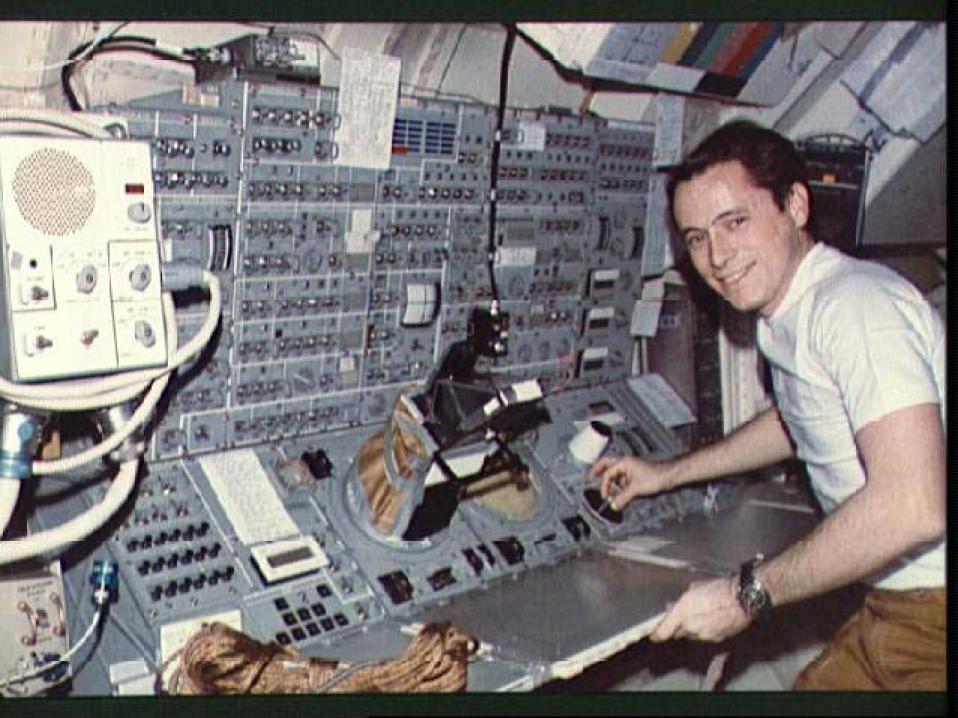
The Link trainer was donated by Simulation Products
Division, The Singer Co., Binghamton, NY.

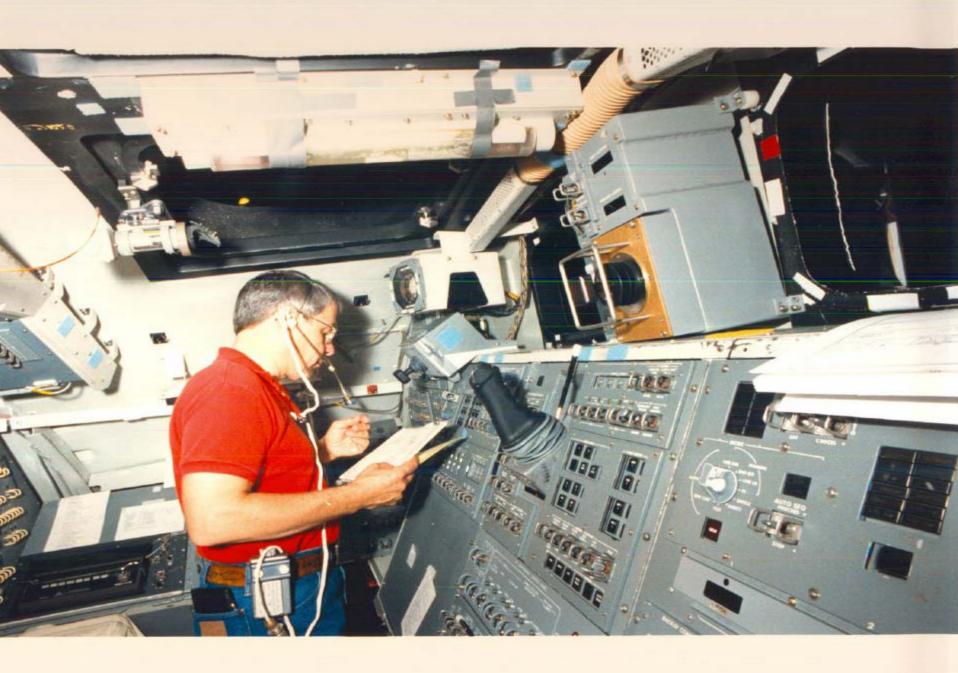


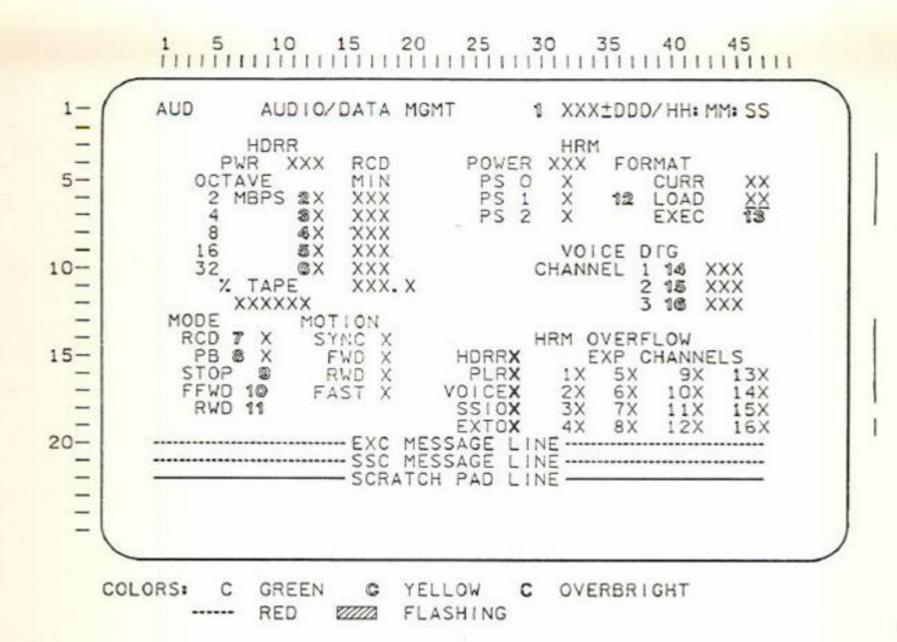








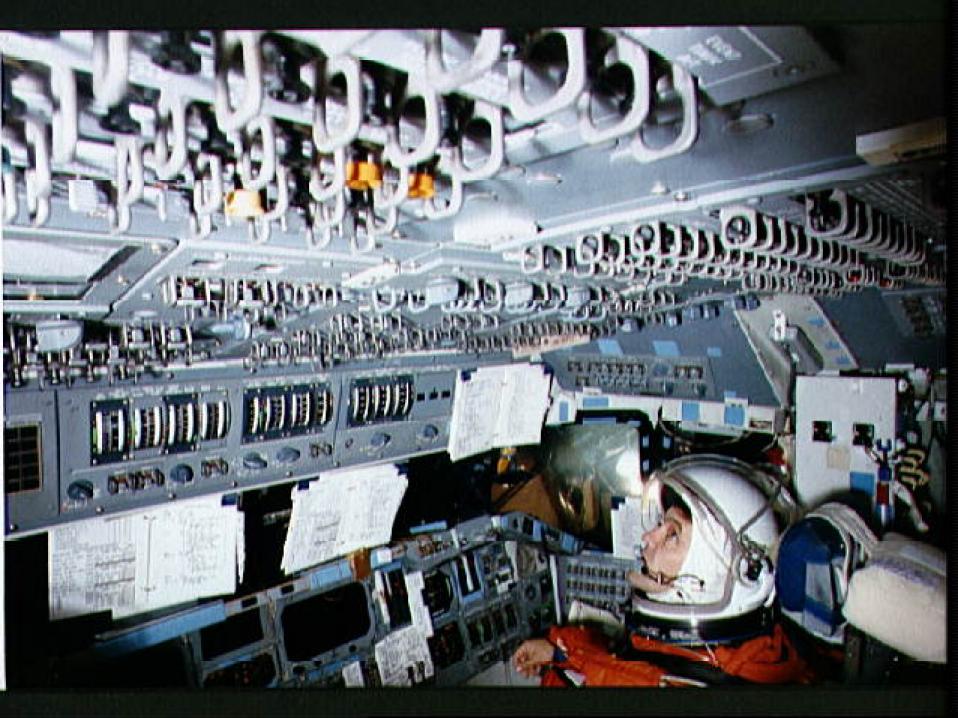




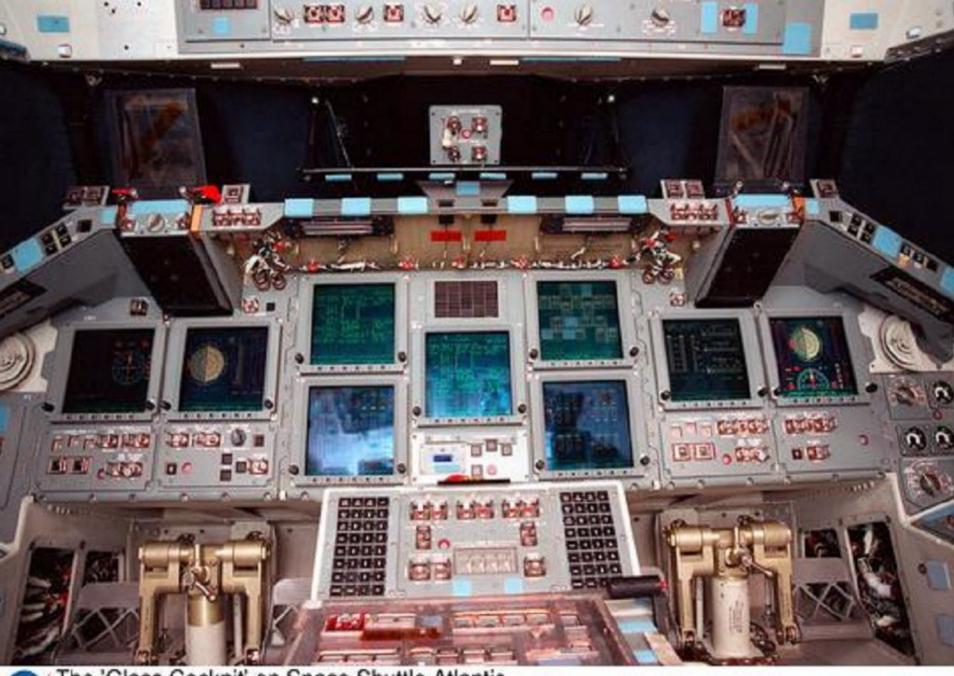
This display is used to manage audio systems, the High Rate Multiplexer (HRM), and the High Data Rate Recorder (HDRR). This management capability is only partial; that is, it includes only those functions necessary for experiment operations in the module.

PARAMETER CHARACTERISTICS

CRT NAME				UNITS	DISPLAYED RANGE	STATUS INDICATORS
HDRR:	PWR RCD MIN % TAPE MOTION:	(2,4,8,16,32) SYNC FWD RWD FAST	999999999	Text minutes decimal Text Text Text Text Text Text Text Text	'ON' or 'OFF' See Remarks O to 100 'EOT' or 'BOT' '*' or blank '*' or blank '*' or blank '*' or blank	M M M M M M M M M M M M M M M M M M M
HRM:	POWER PS 0 PS 1 PS 2 FORMAT: VERFLOW:	CURR HDRR PLR VOICE SSIO EXIO EXP CHANNELS (1-	99999999999	Text Text Text decimal Text Text Text Text Text Text Text Text	'ON' or 'OFF' '*' or blank '*' or blank '*' or blank O to 63 '*' or blank	***







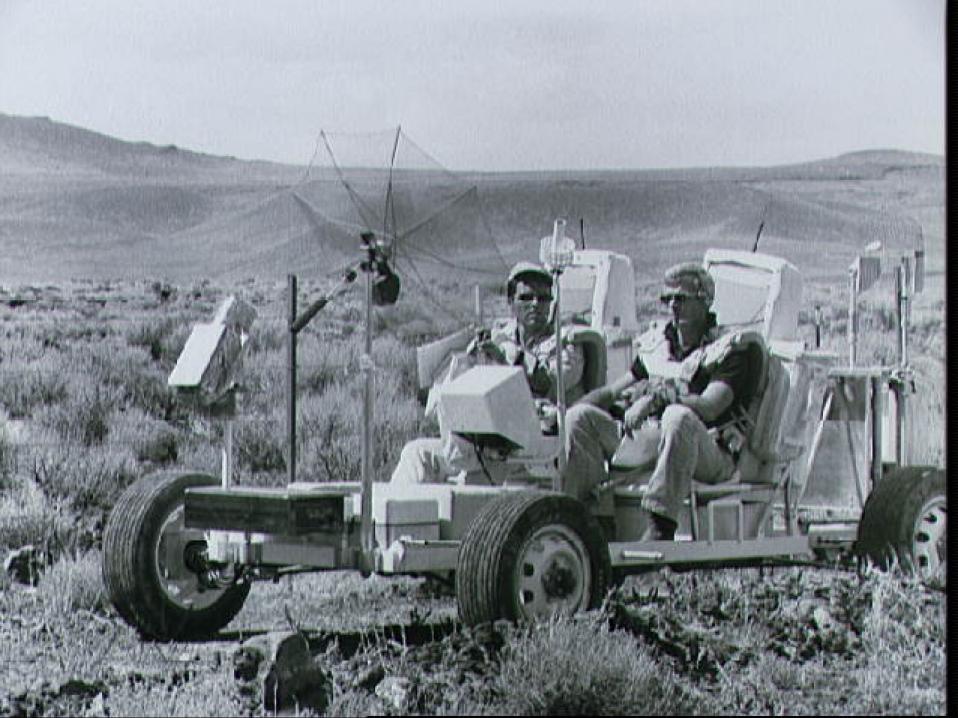
The 'Glass Cockpit' on Space Shuttle Atlantis NASA Langley Research Center 3/1/2000





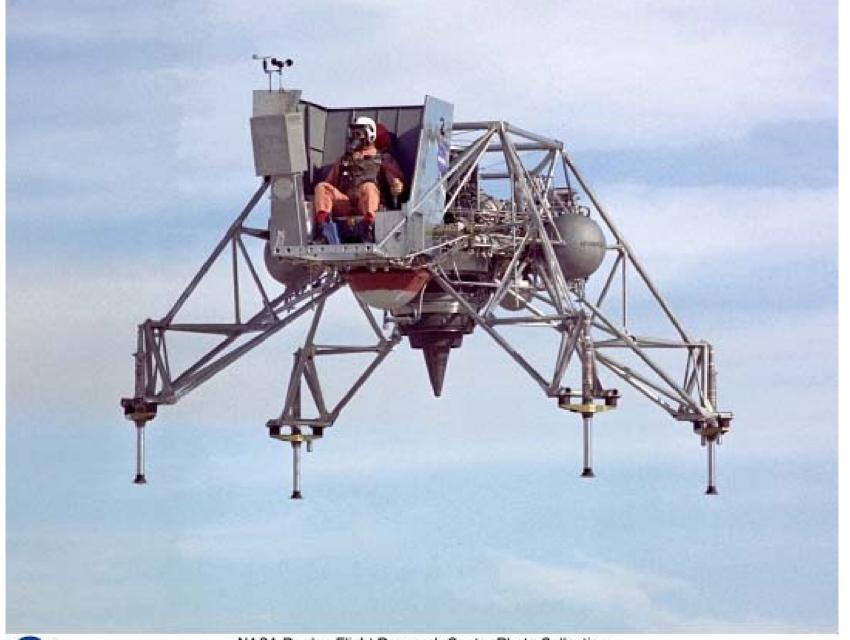














NASA Dryden Flight Research Center Photo Collection http://www.dfrc.nasa.gov/gallery/photo/index.html NASA Photo: ECN-1606 Date: 1967











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NASA Dryden Flight Research Center Photo Collection http://www.dfrc.nasa.gov/gallery/photo/index.html NASA Photo: EC65-0649 Date: April 26, 1965 Photo by: NASA