

UAIS Operation Menu Hierarchy

No link with main unit						
Check ROM, RAM, FLASH, Starting....						
AIS Transponder						
Manufacturers Brand(s)						
Show Sensors	Date/UTC					
	Lat					
	Lon					
	Pos					
	SOG					
	COG					
	HDG					
	ROT					
RAIM						
Static & Voyage Data	Call Sign	Enter Data				
	Name	Enter Data	Enter Password			
	Dist. GNSS-Bow	Enter Data (0)				
	Dist. GNSS-Stern	Enter Data (0)				
	Dist. GNSS-Port-side	Enter Data (0)				
	Dist. GNSS-Starboard	Enter Data (0)				
	Type of Cargo	Enter Data (0)				
	Max Static Draught	Enter Data (0.0)				
	Persons on Board	Enter Data (0)				
	Destination	Enter Data				
	ETA (time)	Enter Data (24:60)				
	ETA (date)	Enter Data (00-00)				
	Status	Undefined				
		Under Way (Engine)				
		At Anchor				
		Not Under Command				
		Restr. Manoeuvrability				
		Contr. By Draught				
		Moored				
		Aground				
Engaged in Fishing						
Under Way (Sailing)						
Display Present	Yes / No					
VHF Regions	Band	Mode of tuning	This Area	Mode of tuning	In Area	
		Channel A	Enter Data	Channel A	Enter Data	
		Bandwidth A	25 / 12.5	Bandwidth A	25 / 12.5	
		Channel B	Enter Data	Channel B	Enter Data	
		Bandwidth B	25 / 12.5	Bandwidth B	25 / 12.5	
		Mode	TxAB / RxAB	Mode	TxAB / RxAB	
			TxA / RxAB		TxA / RxAB	
			TxB / RxAB		TxB / RxAB	
			RxAB		RxAB	
			RxA		RxA	
			RxB		RxB	
		Transmitter Power	High / Low	Transmitter Power	High / Low	
DSC Tuning	DSC	Enable / Disable		Transitional (nm)	Enter Data	
	DSC Tr. Channel	Enter Data (70)		North Border	Enter Data	
	Bandwidth	25kHz / 12.5kHz		South Border	Enter Data	
	Power	High / Low		East Border	Enter Data	
Long Range Requests				West Border	Enter Data	
Other Stations	Target List	General View	Text On / Off			
		Send Message	Station ID	Enter Data		
		Target Details	More Target Details			
Radio Exchange	Yes / No	Reply	Enter Data			
Alarms & Faults	Alarm Status	List of Alarms				
	Fallback Status	List of Fallbacks				
	Non-Alarm Status	List of Notifications				
Show Status	Int. GNSS/Synchronisation	Int. GNSS/Synchronisation	NMEA Sentence			
	Diff. Data Monitor	RTCM Statistics				
	Processor / Memory	Memory				
	Report Rate	Report Rate				
	Receiver / Transmitter	Receiver / Transmitter				
	Test Radio-Link	Radio-Link Test	Enter Data			
	Log File (Unfiltered)	Event Log				
	Log File (Alarms)	Event Log				
Log File (Security)	Event Log					
Enter Set-up	See UAIS Commissioning Menu Hierarchy					
Display Brightness	Brightness	Up / Down				
	Contrast	Up / Down				

Default settings in bold

UAIS Commissioning Menu Hierarchy

Enter Set-up	Stop Working	Enter Password	Main Set-up	General Set-up	MMSI	Enter Data		
					Purpose	Ship Class A		
						Base Station		
						Airborne		
						Ship Class B		
						AtoN		
						No own reports		
					IMO Number	Enter Data		
					RAIM Present	Automatically Selected		
					Set-up Password	Enter Data		
					Addressed Message Filter	Automatically Selected		
					Media Analyser Mode	Automatically Selected		
					Max. Repeating Mess. 6, 12	Enter Data (4)		
					Transmission w/o Sync	Yes / No		
					Enable Deleting Regions	Yes / No		
				Extra Set-up	Intern. GNSS Position	Enable / Disable		
					Dist. Int. GNSS-Bow	Enter Data		
					Dist. Int. GNSS-Stern	Enter Data		
					Dist. Int. GNSS-Port-Side	Enter Data		
					Dist. Int. GNSS-Starboard	Enter Data		
				Alarm Signals	Out Position to MAIN & AUX	Yes / No		
					Tx Malfunction	On / Off		
					Antenna VSWR Exceeds Limits	On / Off		
					Rx Channel A Malfunction	On / Off		
					Rx Channel B Malfunction	On / Off		
					Rx Channel DSC Malfunction	On / Off		
					General Failure	On / Off		
					MKD Connection Lost	On / Off		
					External EPFS Lost	On / Off		
					No Sensor Position In Use	On / Off		
					No Valid SOG Information	On / Off		
					No Valid COG Information	On / Off		
					Heading Lost / Invalid	On / Off		
					No Valid ROT Information	On / Off		
					No TDMA Synchronisation	On / Off		
					Tx Amplifier Malfunction	On / Off		
					No Own Reports Mode	On / Off		
				RS-422 Set-up	MAIN (38400N1)	General	On / Off	
					AUX (38400N1)	Baud Rate	1200	
					LR (38400N1)		2400	
					RTCM (4800N1)		4800	
					Sen1 (4800N1)		9600	
					Sen2 (4800N1)	Parity	38400	
					Sen3 (38400N1)		None	
					Test Interfaces		Odd	
						Stop Bits	Even	
				DGNSS Set-up	Ref. Station 0 ID	Enter Data	1 Stop Bit	
					Lat	Enter Data	2 Stop Bits	
					Lon	Enter Data		
					Ref. Station 1 ID	Enter Data		
					Lat	Enter Data		
					Lon	Enter Data		
					Transmission	Disable		
						On Channel 1		
						On Channel 2		
						Alternate Channels		
				Test Mode	SERVICE PERSONNEL ONLY			
				Other Options	Label			
					Logo			
					SW Info			
				Log File	Event Log			

Default settings in bold