

**Legend:**
■ Negative
 □ Neutral
 ■ Positive

True Label	Predicted Label	Attribution Label	Attribution Score	Word Importance
SurroundingEnvironment	Normal (1.00)	SurroundingEnvironment	-1.39	[CLS] A
				Ä passenger
				Ä aircraft Ä is
				Ä nearby . [SEP]
Normal	Normal (1.00)	Normal	1.61	[CLS] Fly
				Ä with
				Ä caution [SEP]
Normal	SoftwareFault (0.91)	Normal	0.61	[CLS] Account
				Ä not Ä logged
				Ä in . [SEP]
ParamViolation	ParamViolation (0.98)	ParamViolation	2.07	[CLS] F light
				Ä altitude
				Ä and
				Ä distance
				Ä restricted
				Ä to Ä n nn
				Ä and Ä n nn . [SEP]
Normal	Normal (1.00)	Normal	2.26	[CLS] Check
				Ä and Ä log
				Ä in [SEP]
Normal	Normal (1.00)	Normal	1.91	[CLS] Active
				Track Ä Flight
				Ä P aused [SEP]
Normal	Normal (1.00)	Normal	2.25	[CLS] A ircraft
				Ä Active Track
				Ä available
				Ä at Ä max
Normal	Normal (1.00)	Normal	1.82	Ä speed . [SEP]
				[CLS] Ob st
				acle Ä Avoid
				ance Ä is Ä not
Normal	Normal (1.00)	Normal	2.25	Ä available [SEP]
				[CLS] A ircraft
				Ä Active Track
				Ä available
Normal	Normal (1.00)	Normal	1.03	Ä at Ä max
				Ä speed . [SEP]
				[CLS] When
				Ä exceeding
Normal	Normal (1.00)	Normal		Ä n nn , Ä Ob
				st aple Ä Avoid

				ance Ä is Ä not Ä available [SEP]
				[CLS] A ircraft Ä Active Track Ä max Ä speed Ä of Ä n nn Ä and Ä Ob st acle Ä Avoid ance Ä functions Ä normally [SEP]
Normal	Normal (1.00)	Normal	2.16	
				[CLS] A ircraft Ä Core Ä Board Ä Over heated [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.66	
				[CLS] A ircraft Ä entered Ä Fixed - W ing Ä Mode . [SEP]
Normal	Normal (1.00)	Normal	2.14	
				[CLS] Current Ä flight Ä speed Ä is Ä n nn . [SEP]
Normal	Normal (1.00)	Normal	1.33	
				[CLS] Press Ä C 2 Ä to Ä exit [SEP]
Normal	Normal (1.00)	Normal	2.07	
				[CLS] A ircraft Ä flight Ä control Ä unlocked [SEP]
Normal	Normal (1.00)	Normal	1.24	
				[CLS] A ircraft Ä in Ä Rest ricted Ä Z ones . [SEP]
RegulationViolation	RegulationViolation (0.64)	RegulationViolation	0.41	
				[CLS] Check Ä map Ä to Ä find Ä Re commended Ä Z ones [SEP]
Normal	Normal (1.00)	Normal	2.15	
				[CLS] A ircraft Ä is Ä in Ä Att itude Ä mode , Ä so Ä that Ä it Ä will Ä not Ä hover . [SEP]
Normal	Normal (1.00)	Normal	1.41	
				[CLS] Please

Normal	Normal (1.00)	Normal	1.94	Ä fly Ä with Ä caution . [SEP]
Normal	Normal (1.00)	Normal	1.27	[CLS] A ircraft Ä is Ä in Ä Trip od Ä Mode . [SEP]
Normal	Normal (1.00)	Normal	2.10	[CLS] Exit Ä this Ä mode Ä and Ä try Ä again [SEP]
Normal	Normal (1.00)	Normal	1.62	[CLS] A ircraft Ä is Ä returning Ä to Ä the Ä starting Ä point [SEP]
ParamViolation	ParamViolation (1.00)	ParamViolation	2.53	[CLS] A ircraft Ä out Ä of Ä Range [SEP]
RegulationViolation	RegulationViolation (1.00)	RegulationViolation	1.91	[CLS] Appro aching Ä a Ä No - Fly Ä Zone . [SEP]
Normal	Normal (1.00)	Normal	1.79	[CLS] R TH Ä may Ä be Ä affected . [SEP]
Normal	Normal (1.00)	Normal	1.61	[CLS] Fly Ä with Ä caution [SEP]
Normal	Normal (1.00)	Normal	1.94	[CLS] Ar rived Ä at Ä Start Ä Point . [SEP]
Normal	Normal (1.00)	Normal	2.23	[CLS] Starting Ä Way point Ä Mission [SEP]
Normal	Normal (1.00)	Normal	1.63	[CLS] Auto Ä landing Ä initiated [SEP]
Normal	Normal (1.00)	Normal	2.04	[CLS] A ux iliary Ä Bottom Ä Light Ä turned Ä off [SEP]

				[CLS] Back ward Ä Ob st acle Ä S ensing Ä is Ä not Ä functioning . [SEP]
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.54	[CLS] B attery Ä cell Ä broken Ä please Ä replace Ä the Ä battery [SEP]
HardwareFault	HardwareFault (0.99)	HardwareFault	1.15	[CLS] B attery Ä error . [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	2.17	[CLS] A ircraft Ä returning Ä to Ä home Ä automatically [SEP]
Normal	Normal (1.00)	Normal	1.69	[CLS] B attery Ä power Ä low . [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.97	[CLS] Check Ä battery Ä status Ä and Ä charge Ä or Ä warm Ä up Ä battery [SEP]
Normal	Normal (1.00)	Normal	2.32	[CLS] Cache Ä Space Ä Full [SEP]
HardwareFault	HardwareFault (0.62)	HardwareFault	0.44	[CLS] Cal ibration Ä subject Ä is Ä too Ä close . [SEP]
SurroundingEnvironment	SurroundingEnvironment (0.39)	SurroundingEnvironment	0.58	[CLS] Rec al ibr ate Ä using Ä a Ä subject Ä that Ä is Ä farther Ä away [SEP]
Normal	Normal (1.00)	Normal	2.30	[CLS] Camera Ä busy , Ä cannot Ä enter Ä playback [SEP]
HardwareFault	HardwareFault (0.98)	HardwareFault	0.80	[CLS] Cannot Ä enable Ä Int

SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.73	elligent Ä Flight Ä Mode [SEP] [CLS] Low Ä Battery [SEP] [CLS] Cannot Ä start Ä Return Ä to Ä Home Ä due Ä to Ä weak Ä GPS Ä signal [SEP] [CLS] Cannot Ä start Ä Self - Timer . [SEP] [CLS] Ex posure Ä time Ä is Ä too Ä long [SEP] [CLS] Cannot Ä switch Ä flight Ä mode . [SEP] [CLS] Turn Ä on Ä " Multiple Ä Flight Ä M odes " Ä to Ä enable Ä Att i Ä and Ä Sport Ä M odes . [SEP] [CLS] Cannot Ä track Ä subject [SEP] [CLS] No Ä image [SEP] [CLS] Please Ä retry [SEP] [CLS] Cannot Ä track Ä subject [SEP] [CLS] Subject Ä too Ä Large [SEP] [CLS] Move Ä Away Ä and
HardwareFault	HardwareFault (1.00)	HardwareFault	0.84	
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.61	
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.62	
SoftwareFault	HardwareFault (0.49)	SoftwareFault	-0.89	
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.32	
Normal	Normal (1.00)	Normal	3.00	
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.52	
SurroundingEnvironment	SoftwareFault (0.97)	SurroundingEnvironment	-1.13	
Normal	Normal (1.00)	Normal	1.79	
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.52	
SurroundingEnvironment	SoftwareFault (1.00)	SurroundingEnvironment	-1.11	
Normal	Normal (1.00)	Normal	2.04	

Normal	Normal (1.00)	Normal	2.39	Ä retry [SEP]
				[CLS] Color
				Ä display Ä in
Normal	Normal (1.00)	Normal	2.70	Ä the Ä Live
				view Ä has
				Ä been
HardwareFault	HardwareFault (1.00)	HardwareFault	1.89	Ä enhanced .
				[SEP]
				[CLS] V ideos
Normal	Normal (1.00)	Normal	2.10	Ä and Ä photos
				Ä will Ä still
				Ä be Ä shot
Normal	Normal (1.00)	Normal	2.10	Ä in Ä D - Log
				Ä mode [SEP]
				[CLS] Comp
Normal	Normal (1.00)	Normal	1.52	ass Ä abnormal
				. [SEP]
				[CLS] Solution
Normal	Normal (1.00)	Normal	2.16	: Ä 1 . Ä Ens
				ure Ä there
				Ä are Ä no
Normal	Normal (1.00)	Normal	1.94	Ä magnets Ä or
				Ä metal
				Ä objects
Normal	Normal (1.00)	Normal	1.52	Ä near Ä the
				Ä aircraft .
				[SEP]
Normal	Normal (1.00)	Normal	1.52	[CLS] The
				Ä ground Ä or
				Ä walls Ä may
Normal	Normal (1.00)	Normal	2.16	Ä contain
				Ä metal . [SEP]
				[CLS] Move
Normal	Normal (1.00)	Normal	2.16	Ä away Ä from
				Ä sources Ä of
				Ä interference
Normal	Normal (1.00)	Normal	2.16	Ä before
				Ä attempting
				Ä flight . [SEP]
Normal	Normal (0.98)	Normal	0.64	[CLS] 2 . Ä Cal
				ibr ate Ä Comp
				ass Ä Before
Normal	Normal (0.98)	Normal	0.64	Ä Take off
				[SEP]
				[CLS] Comp
HardwareFault	HardwareFault (1.00)	HardwareFault	1.94	ass Ä Error
				[SEP]
				[CLS] Comp
HardwareFault	HardwareFault (1.00)	HardwareFault	1.94	ass Ä error ,

HardwareFault	HardwareFault (1.00)	HardwareFault	1.24	Ä calibration Ä required [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.54	[CLS] Comp ass Ä Error . [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.54	[CLS] Comp ass Ä Error . [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.71	[CLS] Comp ass Ä disconnected [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.54	[CLS] Comp ass Ä Error . [SEP]
SurroundingEnvironment	SurroundingEnvironment (1.00)	SurroundingEnvironment	0.89	[CLS] M agnetic Ä Filed Ä Inter ference . [SEP]
Normal	Normal (1.00)	Normal	2.19	[CLS] Exit Ä P - G PS Ä Mode [SEP]
SoftwareFault	HardwareFault (1.00)	SoftwareFault	-0.32	[CLS] Comp ass Ä initialization Ä failed . [SEP]
Normal	Normal (1.00)	Normal	1.62	[CLS] Rest art Ä aircraft [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.15	[CLS] Critical Ä low Ä battery . [SEP]
Normal	Normal (0.97)	Normal	1.58	[CLS] A ircraft Ä in Ä Auto Ä Power Ä Off Ä Protection . [SEP]
Normal	Normal (1.00)	Normal	1.58	[CLS] For ced Ä landing Ä in Ä progress [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.15	[CLS] Critical Ä low Ä battery . [SEP]
Normal	Normal (1.00)	Normal	1.20	[CLS] A ircraft Ä landing Ä automatically

				[SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.15	[CLS] Critical Ä low Ä battery [SEP]
Normal	Normal (1.00)	Normal	2.04	[CLS] Return Ä to Ä home Ä or Ä land Ä promptly [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.43	[CLS] Crit ically Ä low Ä power . [SEP]
Normal	HardwareFault (0.82)	Normal	0.52	[CLS] A ircraft Ä is Ä landing [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	1.52	[CLS] Crit ically Ä Low Ä Power . [SEP]
Normal	Normal (1.00)	Normal	1.32	[CLS] A ircraft Ä Land ing . [SEP]
Normal	Normal (1.00)	Normal	1.32	[CLS] A ircraft Ä Land ing . [SEP]
Normal	Normal (1.00)	Normal	2.46	[CLS] Th ro tt le Ä up Ä to Ä reduce Ä the Ä speed Ä of Ä descent Ä and Ä use Ä sticks Ä to Ä avoid Ä obstacles [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	2.12	[CLS] Crit ically Ä Low Ä Vol t age Ä Warning . [SEP]
Normal	HardwareFault (0.53)	Normal	0.45	[CLS] A ircraft Ä will Ä be Ä forced Ä to Ä land [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	2.04	[CLS] Crit ically Ä Low Ä Vol t age . [SEP]



Normal	Normal (1.00)	Normal	1.04	[CLS] A ircraft Ä will Ä land [SEP]
Normal	Normal (1.00)	Normal	1.92	[CLS] Data Ä Rec order Ä File Ä Index Ä is Ä 15 . [SEP]
Normal	Normal (1.00)	Normal	1.63	[CLS] Data Ä Rec order Ä File Ä Index Ä is Ä 17 . [SEP]
Normal	Normal (1.00)	Normal	2.17	[CLS] Data Ä Rec order Ä File Ä Index Ä is Ä 30 . [SEP]
Normal	Normal (1.00)	Normal	1.61	[CLS] Data Ä Rec order Ä File Ä Index Ä is Ä 45 . [SEP]
Normal	Normal (1.00)	Normal	1.69	[CLS] Data Ä Rec order Ä File Ä Index Ä is Ä 46 . [SEP]
Normal	Normal (1.00)	Normal	2.02	[CLS] Data Ä Rec order Ä File Ä Index Ä is Ä 65 . [SEP]
Normal	Normal (1.00)	Normal	2.07	[CLS] Disable Ä SD Ä card Ä read Ä and Ä write Ä protection Ä or Ä change Ä card [SEP]
CommunicationIssue	CommunicationIssue (1.00)	CommunicationIssue	1.85	[CLS] Down link Ä Lost . [SEP]
Normal	Normal (1.00)	Normal	2.90	[CLS] Down link Ä Rest ored Ä ( after Ä 0 m Ä 2 . 9 s ). [SEP]

Normal	Normal (1.00)	Normal	1.99	[CLS] Dr one Ä is Ä V ibr ating [SEP]
Normal	Normal (1.00)	Normal	2.16	[CLS] En tered Ä Cruise Ä Control Ä mode . [SEP]
Normal	Normal (1.00)	Normal	1.73	[CLS] Press Ä C 1 Ä or Ä C 2 Ä to Ä exit [SEP]
ParamViolation	HardwareFault (0.69)	ParamViolation	1.62	[CLS] Ex cessive Ä attitude Ä angle Ä detected [SEP]
SoftwareFault	Normal (1.00)	SoftwareFault	-1.39	[CLS] forward Ä obstacle Ä avoidance Ä has Ä stopped Ä working [SEP]
Normal	Normal (1.00)	Normal	2.32	[CLS] Exit Ä Back ward Ä S ensing Ä system [SEP]
SurroundingEnvironment	SurroundingEnvironment (1.00)	SurroundingEnvironment	2.02	[CLS] Amb ient Ä Light Ä is Ä too Ä weak [SEP]
Normal	Normal (1.00)	Normal	1.74	[CLS] Ex ited Ä Visual Ä Avoid ance Ä System . [SEP]
SoftwareFault	SoftwareFault (0.99)	SoftwareFault	0.52	[CLS] Ex iting Ä GPS Ä mode : Ä Unknown Ä Error [SEP]
ParamViolation	ParamViolation (1.00)	ParamViolation	1.57	[CLS] Extra Ä payload Ä detected . [SEP]
Normal	Normal (1.00)	Normal	1.89	[CLS] F light Ä performance Ä will Ä be Ä affected .

				[SEP]
				[CLS] Fly
Normal	Normal (1.00)	Normal	1.61	Ä with Ä caution [SEP]
				[CLS] Forward
				Ä Ob st acle
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	2.28	Ä S ensing Ä is Ä not Ä functioning . [SEP]
				[CLS] Forward
				Ä Ob st acle
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	0.95	Ä S ensing Ä not Ä Respond ing [SEP]
				[CLS] G imb al
HardwareFault	HardwareFault (1.00)	HardwareFault	2.59	Ä motor Ä over loaded . [SEP]
				[CLS] Check
				Ä whether Ä g
Normal	Normal (1.00)	Normal	1.93	imb al Ä can Ä rotate Ä freely [SEP]
				[CLS] G imb al
				Ä P itch
HardwareFault	HardwareFault (1.00)	HardwareFault	2.87	Ä Limit Ä Re ached . [SEP]
				[CLS] Gr ound
Normal	Normal (1.00)	Normal	1.57	Ä Plain . [SEP]
				[CLS] Safe Ä to
Normal	Normal (1.00)	Normal	1.48	Ä Land . [SEP]
				[CLS] High
ParamViolation	ParamViolation (0.99)	ParamViolation	1.72	Ä altitude . [SEP]
				[CLS] A ircraft
				Ä braking
				Ä distance
				Ä increased
Normal	Normal (0.99)	Normal	1.19	Ä and Ä flight Ä time Ä decreased . [SEP]
				[CLS] Fly
				Ä with
Normal	Normal (1.00)	Normal	1.61	Ä caution [SEP]

SurroundingEnvironment	SurroundingEnvironment (1.00)	SurroundingEnvironment	1.10	[CLS] High Ä wind Ä velocity . [SEP]
Normal	Normal (1.00)	Normal	2.17	[CLS] E ns ure Ä the Ä aircraft Ä remains Ä within Ä your Ä line Ä of Ä sight Ä and Ä fly Ä with Ä caution . [SEP]
SurroundingEnvironment	SurroundingEnvironment (1.00)	SurroundingEnvironment	1.10	[CLS] High Ä wind Ä velocity . [SEP]
Normal	Normal (1.00)	Normal	2.17	[CLS] E ns ure Ä the Ä aircraft Ä remains Ä within Ä your Ä line Ä of Ä sight Ä and Ä fly Ä with Ä caution . [SEP]
SurroundingEnvironment	SurroundingEnvironment (1.00)	SurroundingEnvironment	1.10	[CLS] High Ä wind Ä velocity . [SEP]
Normal	Normal (1.00)	Normal	2.57	[CLS] Fly Ä with Ä caution Ä and Ä land Ä in Ä a Ä safe Ä place Ä AS AP . [SEP]
Normal	Normal (0.54)	Normal	0.92	[CLS] High - alt itude Ä flight [SEP]
Normal	Normal (1.00)	Normal	1.61	[CLS] Fly Ä with Ä caution [SEP]
Normal	ParamViolation (0.99)	Normal	0.66	[CLS] air craft Ä braking Ä distance Ä is Ä extended [SEP]

Normal	Normal (0.44)	Normal	0.31	[CLS] flight Ä time Ä is Ä shortened . [SEP]
Normal	Normal (1.00)	Normal	1.70	[CLS] Home Ä Point Ä Updated . [SEP]
ParamViolation	SoftwareFault (0.77)	ParamViolation	0.88	[CLS] IM U Ä attitude Ä restricted . [SEP]
Normal	Normal (0.98)	Normal	1.07	[CLS] E ns ure Ä aircraft Ä is Ä level [SEP]
SoftwareFault	Normal (1.00)	SoftwareFault	-0.02	[CLS] IM U Ä not Ä calibrated . [SEP]
Normal	Normal (1.00)	Normal	1.98	[CLS] Cal ibr ate Ä IM U [SEP]
Normal	Normal (1.00)	Normal	1.63	[CLS] Land ing Ä C anc el ed . [SEP]
Normal	Normal (1.00)	Normal	1.90	[CLS] Land ing Ä gear Ä function Ä restored [SEP]
Normal	Normal (1.00)	Normal	1.97	[CLS] Land ing Ä Gear Ä P aused . [SEP]
Normal	Normal (1.00)	Normal	2.14	[CLS] Land ing Ä Gear Ä Ra ising . [SEP]
Normal	Normal (1.00)	Normal	2.04	[CLS] Home Ä Point Ä Record ed [SEP]
Normal	Normal (0.44)	Normal	0.80	[CLS] Live Ä stream Ä video Ä frame Ä rate Ä less Ä than Ä 9 Hz . [SEP]
Normal	Normal (1.00)	Normal	1.61	[CLS] Fly Ä with Ä caution

HardwareFault	HardwareFault (1.00)	HardwareFault	0.95	[SEP]
				[CLS] Low
				Ä Power . [SEP]
Normal	Normal (1.00)	Normal	2.05	[CLS] Aircraft
				Ä is
				Ä returning
HardwareFault	HardwareFault (1.00)	HardwareFault	0.95	Ä to Ä the
				Ä Home
				Ä Point . [SEP]
Normal	Normal (1.00)	Normal	1.85	[CLS] Low
				Ä Power . [SEP]
				[CLS] Return
SurroundingEnvironment	SurroundingEnvironment (1.00)	SurroundingEnvironment	0.89	ing Ä home . [SEP]
				[CLS] M
				agnetic Ä Filed
Normal	Normal (1.00)	Normal	2.13	Ä Inter ference . [SEP]
				[CLS] Exit Ä P
				- G PS Ä Mode . [SEP]
HardwareFault	HardwareFault (1.00)	HardwareFault	0.77	[CLS] Y aw
				Ä Error . [SEP]
				[CLS] M anned
SurroundingEnvironment	SurroundingEnvironment (0.93)	SurroundingEnvironment	0.57	Ä aircraft
				Ä detected
				Ä nearby . [SEP]
Normal	Normal (1.00)	Normal	1.61	[CLS] Fly
				Ä with
				Ä caution [SEP]
ParamViolation	Normal (0.99)	ParamViolation	0.50	[CLS] Max
				Ä Alt itude
				Ä Appro ached . [SEP]
Normal	Normal (1.00)	Normal	1.70	[CLS] Wait
				Ä for Ä the
				Ä GPS
ParamViolation	ParamViolation	ParamViolation	0.50	Ä satellite
				Ä signal
				Ä recovery
Normal	Normal (1.00)	Normal	1.70	Ä before Ä asc
				end [SEP]
				[CLS] Max
ParamViolation	ParamViolation	ParamViolation	0.50	Ä Flight Ä Alt

ParamViolation	(1.00)	ParamViolation	2.19	itude Ä Re ached . [SEP]
Normal	Normal (1.00)	Normal	2.25	[CLS] Adjust Ä in Ä Main Ä Controller Ä Settings Ä if Ä necessary [SEP]
ParamViolation	ParamViolation (1.00)	ParamViolation	1.79	[CLS] Max Ä Flight Ä Distance Ä Re ached . [SEP]
Normal	Normal (1.00)	Normal	2.32	[CLS] Adjust Ä in Ä Main Ä Controller Ä Settings Ä if Ä necessary . [SEP]
ParamViolation	ParamViolation (1.00)	ParamViolation	2.19	[CLS] Maximum Ä flight Ä distance Ä reached . [SEP]
Normal	Normal (1.00)	Normal	2.12	[CLS] Adjust Ä the Ä distance Ä in Ä MC Ä Settings Ä if Ä required . [SEP]
HardwareFault	HardwareFault (0.90)	HardwareFault	1.36	[CLS] Mobile Ä device Ä CPU Ä fully Ä loaded . [SEP]
Normal	Normal (1.00)	Normal	1.58	[CLS] Related Ä performance Ä will Ä be Ä affected . [SEP]
				[CLS] Mobile Ä device Ä version Ä too Ä old Ä to Ä support Ä HD Ä image Ä transmission

SoftwareFault	Normal (1.00)	SoftwareFault	-2.39	Ä and Ä the Ä image Ä transmission Ä mode Ä has Ä been Ä switch Ä to Ä normal Ä mode . [SEP]
Normal	Normal (1.00)	Normal	2.18	[CLS] M otor Ä is Ä Block ed . [SEP]
HardwareFault	HardwareFault (0.99)	HardwareFault	1.35	[CLS] M otor Ä stuck . [SEP]
				[CLS] Check Ä for Ä objects Ä blocking Ä motor Ä or Ä contact Ä DJ I Ä Support Ä for Ä assistance [SEP]
Normal	Normal (1.00)	Normal	2.90	[CLS] Mot ors Ä Start ed . [SEP]
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.48	[CLS] No Ä GPS Ä signal . [SEP]
Normal	HardwareFault (0.96)	Normal	0.79	[CLS] A ircraft Ä unable Ä to Ä hover . [SEP]
Normal	Normal (1.00)	Normal	1.61	[CLS] Fly Ä with Ä caution [SEP]
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.48	[CLS] No Ä GPS Ä signal . [SEP]
Normal	HardwareFault (0.99)	Normal	0.64	[CLS] Unable Ä to Ä hover . [SEP]
Normal	Normal (1.00)	Normal	1.61	[CLS] Fly Ä with Ä caution [SEP]
Normal	Normal (1.00)	Normal	2.19	[CLS] Ob st acle Ä Avoid ance Ä Dis abled . [SEP]



Normal	Normal (1.00)	Normal	2.09	[CLS] Land ing Ä gear Ä lowered . [SEP]
Normal	Normal (1.00)	Normal	2.19	[CLS] Ob st acle Ä Avoid ance Ä Dis abled . [SEP]
Normal	Normal (1.00)	Normal	1.48	[CLS] Ob st acle Ä Avoid ance Ä disabled . [SEP]
Normal	Normal (1.00)	Normal	2.09	[CLS] Land ing Ä gear Ä lowered . [SEP]
Normal	Normal (1.00)	Normal	1.58	[CLS] Ob st acle Ä Avoid ance Ä has Ä been Ä disabled . [SEP]
Normal	Normal (1.00)	Normal	1.99	[CLS] Prec ision Ä Land ing [SEP]
Normal	Normal (1.00)	Normal	2.38	[CLS] Quick Sh ot Ä has Ä ended [SEP]
Normal	Normal (1.00)	Normal	1.66	[CLS] Rec enter Ä G imb al Ä Pan [SEP]
Normal	Normal (1.00)	Normal	1.63	[CLS] Rect ifying Ä aircraft Ä position [SEP]
SurroundingEnvironment	SurroundingEnvironment (0.99)	SurroundingEnvironment	0.79	[CLS] Remote Ä controller Ä in Ä high Ä interference Ä environment . [SEP]
Normal	Normal (1.00)	Normal	2.63	[CLS] Man ually Ä adjust Ä flight Ä route Ä or Ä return Ä to Ä home

				[SEP]
Normal	Normal (1.00)	Normal	2.41	[CLS] Return - to - Home " Alt itude " : " 65 FT [SEP]
Normal	Normal (1.00)	Normal	2.57	[CLS] Return - to - Home " Alt itude " : " 98 FT . [SEP]
Normal	Normal (1.00)	Normal	2.44	[CLS] R TH " : " Asc ending " to " R TH " altitude . [SEP]
Normal	Normal (1.00)	Normal	1.54	[CLS] R TH " : " He ading " alignment . [SEP]
Normal	Normal (1.00)	Normal	2.26	[CLS] R TH " Alt itude " : " 65 FT . [SEP]
Normal	Normal (1.00)	Normal	2.00	[CLS] R TH " Alt itude " : " 98 FT . [SEP]
CommunicationIssue	CommunicationIssue (0.99)	CommunicationIssue	1.90	[CLS] Signal " Lost . [SEP]
Normal	Normal (1.00)	Normal	2.04	[CLS] A ircraft " returning " to " Home " Point [SEP]
Normal	Normal (1.00)	Normal	1.93	[CLS] Spr ayer " turned " ON [SEP]
SurroundingEnvironment	SurroundingEnvironment (1.00)	SurroundingEnvironment	1.32	[CLS] Strong " wind " warning . [SEP]
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.46	[CLS] A ircraft " unable " to " return " to " home " automatically " . [SEP]
Normal	Normal (1.00)	Normal	2.70	[CLS] Lower " altitude " immediately " and " return " to " home " manually

				[SEP]
Normal	Normal (1.00)	Normal	2.51	[CLS] Switched to Sport mode . [SEP]
Normal	Normal (1.00)	Normal	2.11	[CLS] Switched to T ( Trip od )- mode . [SEP]
Normal	Normal (1.00)	Normal	1.86	[CLS] Take off in P - Mode [SEP]
SoftwareFault	HardwareFault (0.94)	SoftwareFault	0.08	[CLS] Vision sensor error . [SEP]
Normal	Normal (1.00)	Normal	2.15	[CLS] Contact DJ I Support for assistance [SEP]
Normal	Normal (1.00)	Normal	1.84	[CLS] Vision systems and obstacle avoidance disabled [SEP]
Normal	Normal (1.00)	Normal	1.75	[CLS] Way point Mission P aused [SEP]
SoftwareFault	SoftwareFault (1.00)	SoftwareFault	1.48	[CLS] Weak GPS signal . [SEP]
Normal	Normal (1.00)	Normal	1.36	[CLS] Aircraft is in Att itude mode and hovering may be unstable . [SEP]
Normal	Normal (1.00)	Normal	1.67	[CLS] Fly with caution . [SEP]
CommunicationIssue	CommunicationIssue (1.00)	CommunicationIssue	1.17	[CLS] Weak

Normal	Normal (1.00)	Normal	1.02	Ä signal. [SEP]
				[CLS] Adjust
				Ä antennas [SEP]
RegulationViolation	RegulationViolation (1.00)	RegulationViolation	1.49	[CLS] Your
				Ä aircraft Ä is
				Ä flying Ä in
Normal	Normal (1.00)	Normal	1.77	Ä an Ä Alt
				itude Ä Zone
				Ä ( nn n ). [SEP]
Normal	Normal (1.00)	Normal	1.77	[CLS] Please
				Ä fly Ä with
				Ä caution [SEP]