

General

Name	Inductrix
Model Image	INDUCT.jpg
Throttle	Source: THR Trim idle only: No Warning: No Reversed: No
Trims	Step: Fine Display: Never Extended: No
Center Beep	None
Switch	None
Warnings	
Pot Warnings	Mode: OFF
Other	Extended Limits: No Display Checklist: No Global Functions: Yes

Timers	Time	Switch	Countdown	Min.call	Persist
Tmr1	00:03:15	L04	Voice	Yes	OFF
Tmr2	00:00:00	OFF	Silent	No	OFF
Tmr3	00:00:00	OFF	Silent	No	OFF

Modules

Internal Radio Protocol:	OFF
System	
External Radio Protocol:	DIY Multiprotocol Module Channels: 1-6 Receiver: 7
Module	Radio protocol: DSM Subtype: DSM2 1F Option value: 0
Trainer port	Mode: Master/Jack

Flight modes

Flight mode	Switch	F.In	F.Out	TrmR	TrmE	TrmT	TrmA	Trm5	Trm6
FM0	----	0	0	0	0	0	0	0	0
FM1	----	0	0	FM0	FM0	FM0	FM0	FM0	FM0
FM2	----	0	0	FM0	FM0	FM0	FM0	FM0	FM0
FM3	----	0	0	FM0	FM0	FM0	FM0	FM0	FM0
FM4	----	0	0	FM0	FM0	FM0	FM0	FM0	FM0
FM5	----	0	0	FM0	FM0	FM0	FM0	FM0	FM0
FM6	----	0	0	FM0	FM0	FM0	FM0	FM0	FM0
FM7	----	0	0	FM0	FM0	FM0	FM0	FM0	FM0
FM8	----	0	0	FM0	FM0	FM0	FM0	FM0	FM0

Global vars	GV1	GV2	GV3	GV4	GV5	GV6	GV7	GV8	GV9
Name									
Unit									
Prec	0._	0._	0._	0._	0._	0._	0._	0._	0._
Min	-1024	-1024	-1024	-1024	-1024	-1024	-1024	-1024	-1024
Max	1024	1024	1024	1024	1024	1024	1024	1024	1024
Popup	N	N	N	N	N	N	N	N	N
Flight mode									
FM0	0	0	0	0	0	0	0	0	0
FM1	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0

FM2	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0
FM3	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0
FM4	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0
FM5	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0
FM6	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0
FM7	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0
FM8	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0	FM0
Inputs									
I1:Thr	Thr Weight(+100%)								
I2:Ail	Ail Weight(+100%)								
I3:Ele	Ele Weight(+100%)								
I4:Rud	Rud Weight(+100%)								
Mixers									
CH1:Rol	I2:Ail Weight(+100%)								
CH2:Pit	I3:Ele Weight(+100%)								
CH3:Thr	I1:Thr Weight(+100%)								
CH4:Yaw	I4:Rud Weight(+100%)								
CH5:Arm	MAX Weight(+100%) Switch(!L04) [disarm] += MAX Weight(-100%) Switch(L04) [arm]								
CH6:Fmd	SE Weight(+100%)								
Outputs									
Channel	Subtrim		Min	Max	Direct	Curve	PPM	Linear	
CH1:Rol	-0.3%	-100.0%	+100.0%	NOR	----	1500	N		
CH2:Pit	-2.3%	-100.0%	+100.0%	NOR	----	1500	N		
CH3:Thr	+0.0%	-100.0%	+100.0%	NOR	----	1500	N		
CH4:Yaw	+0.0%	-100.0%	+100.0%	NOR	----	1500	N		
CH5:Arm	+0.0%	-100.0%	+100.0%	NOR	----	1500	N		
CH6:Fmd	+0.0%	-100.0%	+100.0%	NOR	----	1500	N		
Logical Switches									
L1	(Edge(SH↓, [0.6:0.6])) AND SF↑ Duration(0.1s)								
L2	I1:Thr < -99								
L3	L01 AND L02								
L4	Sticky(L03, SF↓)								
L5	(L02 AND SF↓) AND SH↓								
Special Functions									
SF1	!L04 - Play Track (engdrn)								
SF2	L04 - Play Track (engarm)								
SF3	SE↑ - Play Track (anglmd)								
SF4	SE- - Play Track (hrznmd)								
SF5	SE↓ - Play Track (acromd)								
SF6	L05 - Play Sound (Chirp)								

SF7	L05 - Reset (Timer1)
Telemetry	
Protocol	FrSky S.PORT
RSSI Alarms	Low: < 45; Critical: < 42; Telemetry audio: Enable
Altimetry	Vario source: Vario limits > Sink max: -10; Sink min: -0.5; Climb in: 0.5; Climb max: 10; Center silent: No
Top Bar	Volts source: None; Altitude source: None
Multi sensors	Enable