

# FLY-AMANITA (OpenTX for FrSky Taranis)

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## General Model Settings

Name: FLY-AMANITA

EEprom Size: 724

Timer1: 00:00, OFF, Persistent, MinuteBeep

Timer2: 00:00, OFF, Persistent

Protocol: FrSky XJT - D16

Pulse Polarity: Negative

Throttle Trim: Disabled

Trim Increment: Fine

Center Beep:

## Flight modes

	Fades		Trims				Gvars										Switch
Flight mode name	IN	OU T	Rud	Thr	Ele	Ail	GV1	GV2	GV3	GV4	GV5	GV6	GV7	GV8	GV9		
FM0	0	0	FM0	FM0	FM0	FM0	0	0	0	0	0	0	0	0	0	----	
FM1	0	0	FM0	FM0	FM0	FM0	0	0	0	0	0	0	0	0	0	----	
FM2	0	0	FM0	FM0	FM0	FM0	0	0	0	0	0	0	0	0	0	----	
FM3	0	0	FM0	FM0	FM0	FM0	0	0	0	0	0	0	0	0	0	----	
FM4	0	0	FM0	FM0	FM0	FM0	0	0	0	0	0	0	0	0	0	----	
FM5	0	0	FM0	FM0	FM0	FM0	0	0	0	0	0	0	0	0	0	----	
FM6	0	0	FM0	FM0	FM0	FM0	0	0	0	0	0	0	0	0	0	----	
FM7	0	0	FM0	FM0	FM0	FM0	0	0	0	0	0	0	0	0	0	----	
FM8	0	0	FM0	FM0	FM0	FM0	0	0	0	0	0	0	0	0	0	----	

## Inputs

[I1]Thr Weight(+98%) Quelle(Thr)  
[I2]Ail Weight(+100%) Quelle(Ail)  
[I3]Ele Weight(-100%) Quelle(Ele)  
[I4]Rud Weight(+100%) Quelle(Rud)

## Mixers

CH1 (Thrott) [I1]Thr Weight(+100%) (Throttle)  
CH2 (Ailero) [I2]Ail Weight(+100%) (Roll)  
CH3 (Roll) [I3]Ele Weight(+100%) (Roll)  
CH4 (Rudder) [I4]Rud Weight(+100%) (Yaw)  
CH5 (Modes) R MAX Weight(-100%) Switch(L1) (a)  
R MAX Weight(-38%) Switch(L2) (b)  
R MAX Weight(-17%) Switch(L3) (c)  
R MAX Weight(+11%) Switch(L4) (d)  
R MAX Weight(+36%) Switch(L5) (e)  
R MAX Weight(+100%) Switch(L6) (f)  
CH6 (GEAR) SF Weight(+100%)

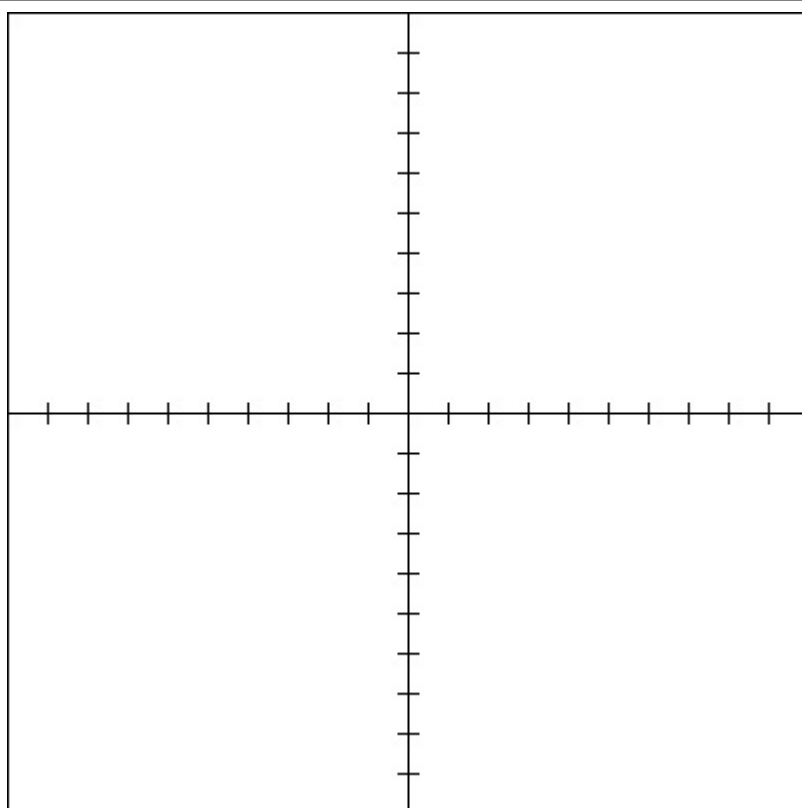
CH7	(Foto)	SH Weight (+100%)	(foto)
CH8	(RTL)	SB Weight (+100%)	(rtl)

## Limits

	CH 01	CH 02	CH 03	CH 04	CH 05	CH 06	CH 07	CH 08	CH 09	CH 10	CH 11	CH 12	CH 13	CH 14	CH 15	CH 16
<b>Name</b>	Throt t	Ailer o	Roll	Rudd er	Mod es	GEA R	Foto	RTL				Gear	GRes et	GRoll	GYaw	GPitc h
<b>Offs et</b>	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Min</b>	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100
<b>Max</b>	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
<b>Inve rt</b>	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	INV	NOR	NOR	NOR	NOR

	CH 17	CH 18	CH 19	CH 20	CH 21	CH 22	CH 23	CH 24	CH 25	CH 26	CH 27	CH 28	CH 29	CH 30	CH 31	CH 32
<b>Name</b>																
<b>Offs et</b>	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Min</b>	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100
<b>Max</b>	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
<b>Inve rt</b>	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR

## Curves



Curve 1	Curve 2
Curve 3	Curve 4
Curve 5	Curve 6
Curve 7	Curve 8
Curve 9	Curve 10
Curve 11	Curve 12
Curve 13	Curve 14
Curve 15	Curve 16
Curve 17	Curve 18
Curve 19	Curve 20
Curve 21	Curve 22
Curve 23	Curve 24
Curve 25	Curve 26
Curve 27	Curve 28
Curve 29	Curve 30
Curve 31	Curve 32

		pt 1	pt 2	pt 3	pt 4	pt 5
Curve 1	Y	0	0	0	0	0
Curve 2	Y	0	0	0	0	0
Curve 3	Y	0	0	0	0	0

Curve 4	Y	0	0	0	0	0
Curve 5	Y	0	0	0	0	0
Curve 6	Y	0	0	0	0	0
Curve 7	Y	0	0	0	0	0
Curve 8	Y	0	0	0	0	0
Curve 9	Y	0	0	0	0	0
Curve 10	Y	0	0	0	0	0
Curve 11	Y	0	0	0	0	0
Curve 12	Y	0	0	0	0	0
Curve 13	Y	0	0	0	0	0
Curve 14	Y	0	0	0	0	0
Curve 15	Y	0	0	0	0	0
Curve 16	Y	0	0	0	0	0
Curve 17	Y	0	0	0	0	0
Curve 18	Y	0	0	0	0	0
Curve 19	Y	0	0	0	0	0
Curve 20	Y	0	0	0	0	0
Curve 21	Y	0	0	0	0	0
Curve 22	Y	0	0	0	0	0
Curve 23	Y	0	0	0	0	0
Curve 24	Y	0	0	0	0	0
Curve 25	Y	0	0	0	0	0
Curve 26	Y	0	0	0	0	0
Curve 27	Y	0	0	0	0	0
Curve 28	Y	0	0	0	0	0
Curve 29	Y	0	0	0	0	0
Curve 30	Y	0	0	0	0	0
Curve 31	Y	0	0	0	0	0
Curve 32	Y	0	0	0	0	0

Logical Switches	
L1	SG↑ AND SD↑
L2	SG- AND SD↑
L3	SG↓ AND SD↑
L4	SG↓ AND !SD↑
L5	SG- AND !SD↑
L6	SG↑ AND !SD↑
L7	Sticky(SF↓, SF↓)

Special Functions				
#	Switch	Function	Parameter	Repeat Aktiviert
SF16	SE↓	Start Logs		---
SF17	SE↓	Play Track	STARTLOG	---
SF18	SF↑	Play Track	geardn	---

<b>SF19</b>	SF↓	Play Track	gearup	---
<b>SF20</b>	SH↓	Play Track	FOTO	---
<b>SF21</b>	!SE↓	Play Track	STOPLOG	---

Telemetry Settings		
Analog	Range	Offset
A1	128 V	0 V
A2	128 V	0 V
Alarms	Low Alarm	Critical Alarm
RSSI	45	42
A1	0 V	0 V
A2	0 V	0 V
Blades	2	