FLAPS

flaps	flaps
flapup	flaps up
flapdn	flaps down
flaps1	flaps One
flaps2	flaps Two
flpdep	flaps deployed
flaphf	flaps half
flapfl	flaps full
flpnrm	flaps normal
flpail	flaps synced with ailerons
flprns	flaperons

AILERONS

s_ail	aileron
s_ails	ailerons
ailhgh	aileron high
ailmed	aileron medium
aillow	aileron low

ELEVATOR

s_elev	elevator
elehgh	elevator high
elemed	elevator medium
elelow	elevator low

RUDDER

s_rud	rudder
rudhgh	rudder high
rudmed	rudder medium
rudlow	rudder low

THROTTLE

s_thr	throttle
thract	throttle active
thrdis	throttle disabled
thrhld	throttle hold
thrrel	throttle release
idloff	idle off
idlon	idle on
idlmof	idle mode off
idlmon	idle mode on
idlup	idle up
idlup1	idle up 1
idlup2	idle up 2
idldwn	idle down
ignoff	ignition off
ignon	ignition on
ignact	ignition active
arm	arm motors
disarm	disarm motors
motact	motor active

RATES

3drton	3D rates on
3drtof	3D rates off
3drtct	3D rates active
expo	expo
expoon	expo on
expoff	expo off
lowrat	low rates
midrat	middle rates
hirat	high rates
gainmd	gain middle
gainmn	gain minimum
gainmx	gain maximum

EQUIP

geardn	gear down
gearup	gear up
camcnt	camera centered
camfix	camera fixed
camman	camera manual
camon	camera on
camoff	camera off
gmbact	gimbal active
gmblon	gimbal on
gmblof/gmboff	gimbal off
gps	GPS
bomrel	bombs released
bomawy	bombs away
smkon/smokon	smoke on
smkoff/smokof	smoke off
pchdep	parachute deployed
brmtr	barometer on
brmtof	barometer off
mgon	magnetometer on
mgoff	magnetometer off
cmpson	compass on
cmpsof	compass off
vrion	vario on
vrioff	vario off
lhtson	lights on
lhtsof	lights off
nvlton	navigation lights on
nvltof	navigation lights off

TELEMETRY

blkbox	blackbox
siglow	signal low
sigcrt	signal critical
batlow/lowbat	low battery
batcrt	battery critical
lwcell	Lowest cell ...
pacvlt	pack voltage ...

GENERAL

actvd
actv
airspd
atti
auto
atmtc
bklght
bad
bind
buzzer
crcl
clrprp
colder
cpltof
cplton
dactvd
deplyd
dseng
enabld
eng
extmdl
fxdwng
good
hotter
trnins
intmdl
ioc
iocoff
normal/anorml
opentx
power
prelnc
pump
pylnrc
race
racing
mdlpwr
resalt
sclmod
seapl
sim
situ
sitnrm
sltscl
sltsop
sprt
sprtfl
trnstd
takoff
timsup
timrem

motarm	motor armed	curdrw	Current draw …		timup
motdis	motor disabled	pwrrd	Power reading …		timer
engarm	engines armed	batcns	Battery consumption …		timoff
engdrm	engines disarmed	rscnsp	reset consumption to 0		timron
engdis	engine disabled	sensnr	sensor not ready		timone
engoff	engine off				timres
engon	engine on				timtwo
					trnr
					trnoff
					trnon
					train/trng
					ugly
					vintg
					warbrd

	MODES		AERO
activated	attmd	attitude mode	aero3d
active	attnmd/atnmd	auto tune mode	ail3d
airspeed	autbal	auto balance	ele3d
altitude	authov	auto hover	3drud
auto	autmod	automatic mode	aero
automatic	automd	auto mode	knfdg
back light on	auttn	auto tune	knfdgm
bad	crclmd	circle mode	aeropr
binding	drft	drift	snapsw
buzzer	drftmd	drift mode	stntac
circle	flwmd/flwmem	follow me mode	stntof
clear prop	flwme	follow me	stnton
colder	fm-1	flight mode one	
co-pilot off	fm-2	flight mode two	**JETS**
co-pilot on	fm-3	flight mode three	brkson
deactivated	fm-4	flight mode four	brksof
deployed	fm-5	flight mode five	abrkop
disengage	fm-6	flight mode six	abrkcl
enabled	fm-7	flight mode seven	airbk
engaged	fm-8	flight mode eight	airbkf
external module	fm-acr	flight mode acro	fandf
fixed wing	fm-crs	flight mode cruise	ductf
good	fm-flt	flight mode float	jett
hotter	fm-fst	flight mode fast	
instructor's plane	fm-lch	flight mode launch	**SOARING**
Internal module	fm-lnd	flight mode land	bflyof
ioc	fm-nrm	flight mode normal	bflyon
ioc off	fm-png	flight mode ping	calnut
normal	fm-pwr	flight mode power	calred
OpenTx	fm-rce	flight mode race	calibr
power	fm-spd	flight mode speed	camber
prelaunch	fm-thl	flight mode thermal left	aclimb/climb
pump	fm-thm	flight mode thermal	clmb
pylon racing	fm-thr	flight mode thermal right	clmbmd
race	gidd	guided	crowof
racing	giddmd	guided mode	crowon
receiver is still connected	hvr	hover	cruz
reset altitude	hvrmd	hover mode	cruzmd
scale model	hybrd	hybrid	dscnd
seaplane	hybrmd/hybmd	hybrid mode	dlgf
simulator	landng/alndng	landing	dlg
situation	lnch	launch	kapow
situation normal	lnchmd	launch mode	loitr
slats closed	lndgmd/lnding	landing mode	loitrm
slats open	man/manual	manual	capdis
sport	manmd	manual mode	capen
sports flying	mdact	mode active	pwrgld
student's plane	mdoff	mode off	areflx/reflex
takeoff	mdon	mode on	seek
time is up	mode	mode	seekmd
time remaining	mode0	mode zero	soring

time up	mode1	mode one	speed
timer	mode2	mode two	spdmod/speedm
timer off	mode3	mode three	splrcl
timer on	mode4	mode four	splrdn
timer one	mode5	mode five	splrop
timer reset	mode6	mode six	splrup
timer two	mode7	mode seven	thrml
trainer	mode8	mode eight	thermd/thmmod
trainer off	nrmmod	normal mode	zoom
trainer on	racemd	race mode	zmmod
training	slflvl	self level mode	
ugly	slflvm	self level mixing mode	
vintage	sprtmd	sport mode	
warbird	stblz	stabilize	
	stblzm	stabilize mode	
	trngmd	training mode	

	FPV/AUTONOM			HELI
3d aerobatics	acro	acro		heli
3d ailerons	acrmd/acromd	acro mode		heli3d
3d elevator	airmod	air mode		helscl
3d rudder	althld	altitude hold		autort
aerobatics	angl	angle		rtroff
knife edge	anglmd	angle mode		3dptch
knife edge mix	corslk	course lock		3dpact
precision aerobatics	corslm	course lock mode		3dpoff
snap roll	fsoff	failsafe off		gyrhh
stunt mode active	fson	failsafe on		gyrrte
stunt mode off	fbwa	fly by wire A		spitch
stunt mode on	fbwb	fly by wire B		tract
	fpv	FPV		troff
	fpvf	From Pilots View		
brakes on	gpsfix	GPS fix		COMMON MIX
brakes off	gpsmd	GPS mode		rdcail
air brakes open	gtune	gtune		ail2rd
air brakes closed	gtnmd	gtune mode		el2flr
airbrake	gtnmof	gtune mode off		el2flp
airbrake off	gtnmon	gtune mode on		
fast and flat	gtnof	gtune off		CUTOM MIX
ducted fan	gtnon	gtune on		(you can custom
jet turbine	gyroff	gyro off		mxdwth
	htoff	head track off		cplwth
	hton	head track on		
butterfly off	hedhld	heading hold active		BATTERY
butterfly on	hexc	hexacopter		lipo
calibrate flap neutral	hldalt	hold altitude		hivol
calibrate with reduced aileron	homlk	home lock		3S
calibration	homlkm/hmlkm	home lock mode		4S
camber	hrzn	horizon		5S
climb	hrznmd	horizon mode		6S
climbing	inflgt	invalid flight		cell
climbing mode	mltrtr	multirotor		1cell
crow off	nxtrgt	next target		2cell
crow on	gyrnrm	northern gyro		3cell
cruise	octc	octocopter		4cell
cruise mode	poshld	position hold		5cell
descending	quadc	quadcopter		6cell
discuss launch glider	ratemd	rate mode active		nfchrg
DLG	return	return to home		
kapow	rtl	return to launch		S6 Files
Loiter	satel	satellites		s6alvm
Loiter mode	stblof	stabilization off		s6aqus
power capping disabled	stblon	stabilization on		s6auto
power capping enabled	tric	tricopter		s6cali
power glider	turtle	turtle mode		s6cnfg
reflex	uav	UAV		s6disa
seek	waypt	waypoint		s6dwng
seek mode				s6enab
soaring	COMMON			s6gycl

speed	and	and	s6gyro
speed mode	armed	armed	s6hovm
spoiler closed	darmed	disarmed	s6levl
spoiler down	full	full	s6mode
spoiler open	mix	mix	s6nemd
spoiler up	neg	negative	s6nfeg
thermal	pos	positive	s6s6r
thermal mode	off	off	s6s8r
zoom	on	on	s6sflv
zoom mode	percnt	percent	s6slmd
	rate	rate	s6stbm
	reset	reset	s6stnd
	stoppd	stopped	s6vtal
			s6_3d
			s6_3dm
			s6_off
			s6_on

	FUN	
helicopter	3dhs	3D Hobby Shop, fly the best
3d helicopter	afu	All ****** up
scale helicopter	again	Oh, do that again
auto rotation	badalt	bad altitude
rotor off	badatt	bad attitude
3d pitch	bdmact	Bad attitude mode active
3d pitch active	brkmd	brick mode on
3d pitch off	brkmof	brick mode off
gyro heading hold	btchrg	Hey, if it's not too much to ask, can you plug your charger into me
gyro rate mode	chtact/ctmact	cheat mode active
scale pitch	chtoff/ctmoff	cheat mode off
tail rotor active	ctmon	cheat mode on
tail rotor off	cmnlnd	Coming in for landing
	cutyu	I'm gonna cut you
	danger	Danger!
rudder coupled to ail	dedstk	Dead Stick!
ailerons mixed with rudder	die	Die!
elevator mixed with flaperons	ertcmd	Erratic RC flying mode
elevator mixed with flaps	eww	Eww, nasty
	flksw	If you flick that switch on more time…
	flksw2	Mmmm…I'll let you flick that switch again
make your own mix sounds)	flypst	You want to fly that past me one more time?
… mixed with …	frget	aren't you forgetting something?
… coupled with …	frget2	I think you're forgetting something
	ggl	giggling
	gglno	giggling, no
lipo	gglyes	giggling, yes
high voltage lipo	gtreal	things are about to get real
3S	havlnd	Have you landed yet?
4S	liketh	Oh, I like that one. Do it again.
5S	mntto	I meant to do that
6S	negatv	Negative Ghost Rider, the pattern is full.
cell	notalk	Please don't talk to me I'm busy
1 Cell	notsuk	that didn't suck at all
2 Cell	notth1	not that one
3 Cell	nxtlwr	Next time a little lower
4 Cell	nxtthr	Next time a little higher
5 Cell	ohndnt/ohno	oh no you didn't
6 Cell	oops	oops
this battery is not fully charged	pnkmky	pink monkey
	snafu	Situation normal. All ****** up.
	sorry	Sorry, but you can't improve anymore.
automatic level mode	stop	Stop! Don't throw
acquisition	stpbck	Quietly step back from the pilot and live to see another day
automatic	streal	***** about to get real
calibration	syson	system on, ready to fly
configuration	thnks	why, thank you!
disabled	thtsw	Oh yeah, that was the right switch
delta wing	timln2	You really should think about landing
enabled	timlnd	It is time for you to land
gyro calibration	tohigh/toohgh	Too high

gyro	tolow/toolow	Too low
hover mode	turnon	Mmmm…you turned me on
level	usrerr	user error. Please replace user and try again
mode	wasmnt	was it meant to do that?
knife edge mode	weldon	well done
knife edge	welsht	Well, ****
S6R	whtvr	whatever
S8R	yreffd	You're ******
self leveling	yrwlcm	You're welcome
self level mode		
stability mode	**FAI F3K**	
standard	taska	task A, last flight, max 5 minutes
V tail	taskb	task B, last two flights
3D	taskc	task C, all up last down, max 4 minutes
3D mode	taskd	task D, ladder
off	taske	task E, poker
on	taskf	task F, 3 out of 6, max 3 minutes
	taskg	task G, 5 longest flights, max 2 minutes
	taskh	task H, 1,2,3 and 4 minutes in any order
	taski	task I, 3 longest flights, max 200 seconds
	taskj	task J, 3 last flights, max 3 minutes
	taskm	task M, big ladder
	endtsk	end of task

e. I'm in need of some good electrons.