Telemetry

RPM
Temperature
Rx V
Volts
Ignition
Amps
Airspeed
Altitude
GForce
Turbine
F-Log
GPS Distance
Recording
Heading
PowerBox
ESC
GPS Acquired
Rx Pack mAh
Flight Pack mAh
Ground Speed
GPS Speed
GPS Altitude
Tele Start
Tele Stop
<Silence>

Acro

MODE 1
MODE 2
MODE 3
MODE 4
MODE 5
MODE 6
MODE 7
MODE 8
MODE 9
MODE 10
Launch
Cruise
Land
Thermal
Speed
Knife Edge Mode
Rolling Mode

Expo High

3D Mode
Normal Mode
General Rates
Hammerhead Rates
Stall Turn Rates
Rolling Circles Rates
Spin Rates
3D Rates
High Rates
Mid Rates
Low Rates
<Silence>

Heli

HOLD
NORMAL
Stunt 1
Stunt 2
Stunt 3
Stunt 4
Stunt 5
Idle Up 1
Idle Up 2
Idle Up 3
Idle Up 5
Idle Up 5
High Rates
Mid Rates
Low Rates
<Silence>

Sail

Spoilers
MODE 1
MODE 2
MODE 3
MODE 4
MODE 5
MODE 6
MODE 7
MODE 8
MODE 9
MODE 10
Launch
Cruise
Land

Brakes off

Thermal
Speed
High Rates
Mid Rates
Low Rates
<Silence>
Tow coupling closed
Tow coupling open

Fun Stuff

<Silence>
Bomb Drop
Bombs away!
Photo Mode
Camera On
Camera Off
Video Start
Video Stop
Take Still

Flight Modes

HOLD
NORMAL
Stunt 1
Stunt 2
Stunt 3
Stunt 4
Stunt 5
Idle Up 1
Idle Up 2
Idle Up 3
Idle Up 5
Idle Up 5
MODE 1
MODE 2
MODE 3
MODE 4
MODE 5
MODE 6
MODE 7
MODE 8
MODE 9
MODE 10
Launch
Cruise

Switch C

Land
Thermal
Speed
Knife Edge Mode
Rolling Mode
3D Mode
Normal Mode
Flight Mode
<Silence>
Precision Mode
Launch Mode A
Cruise Mode A
Thermal Mode A
Speed Mode A
Launch Mode B
Cruise Mode B
Landing Mode B
Thermal Mode B
Speed Mode B
GPS Mode
Attitude Mode
Manual Node
Coarse Lock Mode
Home Lock Mode
Return Home
Fail Safe
Smart Mode
Stability Mode
Agility Mode
Indoor Mode
Outdoor Mode
Stability High Angle
Stability Low Angle
Altitude Mode
AP Mode
Atti Mode
Rate Mode
Position Hold
Horizon Mode

General

Time Remaining
Gyro
Governor
Motor off
Motor on
Safety Switch Off
Safety Switch On
Throttle Cut Off
Throttle Cut On

Expo Off
Expo On

Flaperon

Expo Mid
Expo Low
To
Inhibit
Increase
Decrease
Up
Down
Level
<Silence>
Position
Throttle Cut
Gear Up
Gear Down
Off
On
Mix Off
Mix On
Mix Inhibited
Mix Active
Braking
Release
Flaps Up
Takeoff Flaps
Landing Flaps
Tow coupling closed
Tow coupling open
Mix Inactive
Smoke Off
Smoke On
Bomb Drop
Bombs away!
Canopy open
Canopy closed
Chute deployed
Door open
Door closed
Lights on
Lights off
Precision Mode
Speed Brake Open
Speed Brake Closed
Rotate up
Rotate down
Rotate left
Rotate right
Brakes on

Head Tracker On
Head Tracker Off

Rates
Knife Edge Mode
Rolling Mode
3D Mode
Normal Mode
General Rates
Hammerhead Rates
Stall Turn Rates
Rolling Circle Rates
Spin Rates
3D Rates
High Rates
Mid Rates
Low Rates
Expo Off
Expo On
Expo High
Expo Mid
Expo Low
High
Medium
Neutral
<Silence>

System
Tx Volts
Photo Click
Low Battery
System Idle
Timer Expired
Alarm
Timer Start
Timer stop
Timer Cleared
Tele Start
Tele Stop
Student Control
Instructor Control
No Student Signal
Throttle Low
Spoiler
Flap Position
<Silence>

Inputs
Inhibit
Switch A
Switch B

Switch D
Switch E
Switch F
Switch G
Switch H
Switch I
Switch J
Switch K
Switch L
Switch M
Switch N
Switch O
Switch P
Switch Q
Switch R
Switch S
Switch T
Left Tip
Right Tip
Left Stick
Right Stick
Left Side
Right Side
Left Slider
Right Slider
L Lever
R Lever
R Knob
Left Knob
L Trim
R Trim
Pot 1
Pot 2
Pot 3
Pot 4
Pot 5
Pot 6
Throttle Stick
Aileron Stick
Elevator stick
Rudder Stick
Spoiler Stick
Roll
Pitch
Yaw
Throttle
Aileron
Elevator
Rudder

Gain
<Silence>

Preflight
Canopy Attached
Rx Battery Test
Fuel Tank Full
Hatch Attached
Test Controls
Wing Bolts Secured
Air in Retracts
Prop Secured
Reset Timer
Start Timer
Flap Position
Ign. Batt. Charged
Fuel Plug in Place
Flight Battery Charged
Thro. Trim Position
Gyro Initialized
Gyro Gain Position
Gov. Gain Position
Glow Driver Active
Blade Bolts Tight
Tx Antenna Extended
GPS Acquired
Battery Charged
Flight Mode Selected
Retracts Down
SD in Camera
Model Initialized
Video Link Confirmed
Video Recording Started
Low rates Confirmed
Motors Armed
<Silence>

Multicopters
<Silence>
GPS Mode
Attitude Mode
Manual Mode
Course Lock Mode
Home Lock Mode
Return Home
Failsafe
Smart Mode
Stability Mode
Agility Mode
Indoor Mode
Outdoor Mode
Stability Hi Angle
Stability Low Angle
Altitude Hold
Waypoint 1
Waypoint 2
Waypoint 3

Waypoint 4

User Defined

Waypoint5   <Silence>
Waypoint 6   User 0
Waypoint 7   Through to
Waypoint 8   User 31
Waypoint 9
Waypoint 10
Bailout
Panic
Self-Level
Hover Mode
Bank 0
Bank 2
Bank 3
Bank 4
Bank 5
Loiter Mode
Stabilize Mode
Simple
Auto
Guided Mode
Position Mode
Return To Launch
Circle Mode
Head Tracker On
Head Tracker Off
Gimbal Control On
Gimball Control Off
Gimbal Locked
SAFE Mode
Beginner Mode
Intermediate Mode
Experienced Mode
Panic Recovery
Return and Loiter
Stability
Photo Mode
AS3X Mode
AP Mode
Atti Mode
Rate Mode
Position Hold
Horizontal Mode
Horizon Mode
Axis Lock
Acro Mode

Camera on
Camera Off
Video Start
Video Stop
Take Still