9XR Pro Menu Structure (Ersky9x version r214 and up)

Home Pages

Home Page 1 (Stick and Pot Positions)
Home Page 2 (Graphic Servo Outputs)
Home Page 3 (Numeric Servo Outputs)
Home Page 4 (Timers)
Home Page 5 (Telemetry Series)
Statistics Screens
  1. Battery Screen
  2. STAT Screen
  3. STAT2 Screen

Radio Setup

Display (Screen)
  Contrast
  Brightness
  Light Switch
  Light on Key
  Light on Stick Movement
  Flash on Beep

Audio/Haptic
  Volume (Beeps)
  Beeper (Duration)
  Beep Countdown (BeepVoice - last minute)
  Minute Beep (Beep or Voice each minute))
  Speaker Pitch
  Haptic Strength (Vibration)
  Haptic Min Run

Alarms
  Battery Warning (TxBattery Voltage)
  Inactivity Alarm (Transmitter)
  Capacity Alarm (Transmitter Battery)
  Throttle Warning (Stick not at idle)
  Alarm Warning (No Beeper)
  Internal FrSky Alarm (Turn off)

General
  Name (Radio Owner)
  Language
  Splash Screen
  Splash Name
  Scrolling (Pot/Stick)
  Bt Baudrate (Blue Tooth)

Controls
  Channel Order
  Cross Trim
  Throttle Reverse (Stick UP for Idle)
  Mode (Stick Mode)
  Stick Reverse (Stick Replacement only)
  Stick Names (Renaming Sticks)

Hardware
  Filter ADC (Analog to Digital Conversion)
  Rotary Divisor (Rotary Encoder)
  Stick Gain (Stick mods)
  Switch Types (Switch mods)

Calibration (Sticks and Pots)
Trainer (Master Setup)
Version (Firmware)
FrSky xSSI (Module Warning Beeps)
Date-Time
DiagSwtch (Diagnostics – Switches)
DiagAna (Diagnostics – Analog)

Model Select	
Model Setup	

Mixer	*Telemetry*
Source	**Telemetry 1**
Weight	**Telemetry 2**
Offset	**Telemetry 2 Custom Display**
Fix Offset	**Telemetry 2 (Page 3)**
EnableExpoDr	**Telemetry 2 (Page 4)**
Trim	*Voice (Voice Alarms)*
Curve	*General*
Switch	**Name (Model Name)**
Warning	**Voice (Model Name)**
Multpx (Multiplex)	**T-Trim (Throttle Trim)**
Modes	**T-Expo (Throttle Expo)**
Warning	**Trim Inc (Trim Increments)**
Delay Down/Up	**Trim Switch ("InstaTrim")**
Slow Down/Up	**E. Limits (Extended Limits)**
Templates	**Throttle Reverse (Stick UP for idle)**
Heli	**Throttle Default (Throttle closed at End or Center)**
Swash	**Auto Limits (Subtrim overrides Limits)**
Collective	**Switch Warning (Switch not in default position – on/off)**
Swash Ring	**Default Switch (Set Switch Default Positions)**
ELE/AIL/COL Direction	**Volume Control**
Modes (Flight Modes)	**Trainer (Allows inputs from Slave Tx)**
Expo/DR (Exponential and Dual-Rate)	**Beep Cnt (Beep Centre)**
Limits	*Protocol (for RF Module)*
Curves	**PPM2 Start Channel**
Logical Switches	**PPM2 Channels (Number of channels sent)**
Blue Tooth (Options)	**PPM Protocol**
Safety and Voice Switches	**PXX Protocol**
Safety Switches	**DSM2 Protocol**
Voice Switches	
Globals	
GVARS	
Scalers	