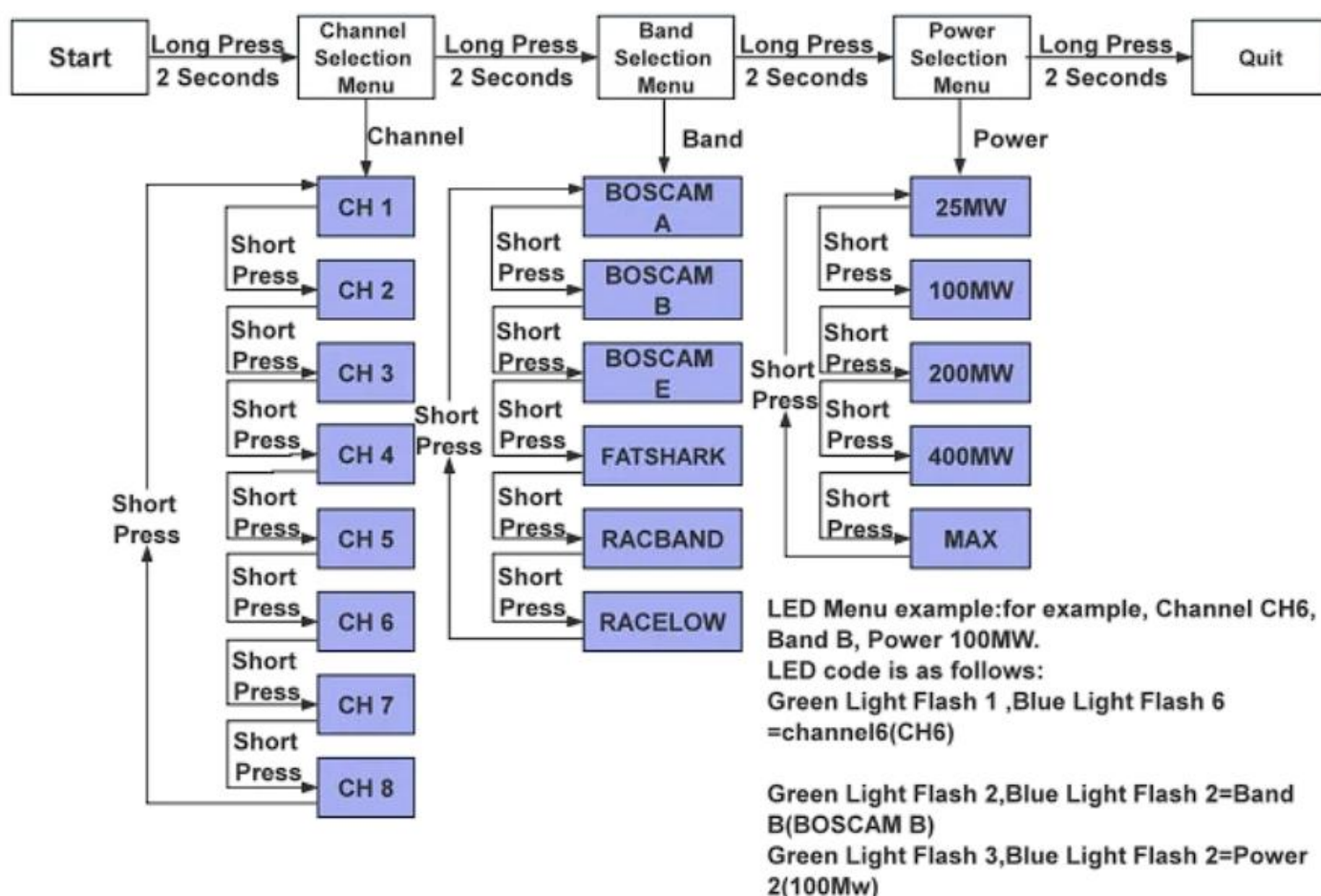


Model: TX1000	Working Temperature:-25C° -105C°
Input Voltage: 7-26V	Control Protocol: IRC Tramp
On-Board BEC Output: 5V	Antenna Connector: MMCX
Number of Transmission Channels: 48	Connection Mode: SH1.0-6P
Transmitting Power: 25/100/ 200/400/1000mW	Installation Hole: 20mm & 30.5mm
Video Format: PAL/NTSC	Size: (29mm*29mm) & (37.5mm*37.5mm)

Button/LED Description



Menu

GREEN Flashing frequency		BLUE Flashing frequency							
		1x	2x	3x	4x	5x	6x	7x	8x
1x	Channel	1	2	3	4	5	6	7	8
2x	Band	A	B	E	F	RACEBAND	RACE_LOW		
3x	Power level	25mW	100mW	200mW	400mW	MAX			

Frequency table

Channel	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
BOSCAM_A	5865	5845	5825	5805	5785	5765	5745	5725
BOSCAM_B	5733	5752	5711	5790	5809	5828	5847	5866
BOSCAM_E	5705	5685	5665	5645	5885	5905	5925	5945
FATSHARK	5740	5760	5780	5800	5820	5840	5860	5880
RACEBAND	5658	5695	5732	5769	5806	5843	5880	5917
RACE_LOW	5333	5373	5413	5453	5493	5533	5573	5613

0.01V (USB)

Gyro

Accel

Mag

Baro

GPS

Sonar

Dataflash: free 16.0MB

Enable Expert Mode

Update Firmware

Disconnect

Show Log

WIKI

it configuration will be reset.
have to reflash and erase your configuration if you do.

Telemetry Output	Sensor Input	Peripherals
Disabled v AUTO v	Disabled v AUTO v	Disabled v AUTO v
Disabled v AUTO v	Disabled v AUTO v	Disabled v AUTO v
Disabled v AUTO v	Disabled v AUTO v	Disabled v AUTO v
Disabled v AUTO v	Disabled v AUTO v	Disabled v AUTO v
Disabled v AUTO v	Disabled v AUTO v	Disabled v AUTO v
Disabled v AUTO v	Disabled v AUTO v	Disabled v AUTO v
Disabled v AUTO v	Disabled v AUTO v	VTX (IRC Tran v AUTO v

Download the VTX1000mw.json file from here, <https://blog.rctosky.com/invoice/invoice/VTX1000mW.json>

BOSCAM_A Band

Channel 1 Channel

1W Power

☐ Pit Mode

0 Pit Mode frequency

Low Power Disarm

VTX Type Tramp

Band BOSCAM_A

Channel 1

Frequency 5865

Power 1W

Pit Mode No

Pit Mode frequency 0

Low Power Disarm Off

VTX table

Number of bands 6

Number of channels by band 8

Name	Label	1	2	3	4	5	6	7	8	
BOSCAM_A	A	5865	5875	5875	5885	5895	5895	5895	5895	Band 1
BOSCAM_B	B	5733	5737	5737	5740	5808	5878	5887	5888	Band 2
BOSCAM_C	C	5705	5805	5805	5815	5805	5825	5825	5825	Band 3
F4U5H4XRX	F	5780	5780	5780	5830	5820	5830	5860	5880	Band 4
RACEBAND	R	5850	5865	5732	5759	5895	5860	5880	5817	Band 5
RACE_10W	L	5533	5375	5413	5453	5480	5533	5573	5613	Band 6

0 Number of power levels

1 2 3 4 5

Select VTX1000MW.json

Save Lua Script

Save to file

Load from file

Load from clipboard

Save

MMCX



Blue LED
Green LED

Button



7-26V
GND
DATA
VIDEO
GND
5V-OUT

