Jumper T18 H7

RC radio with EdgeTX firmware
and ExpressLRS radio system



Read this entire manual carefully before first use and follow the safety instructions. This product is intended for persons aged 14 and over.

Rotorama, s.r.o. · www.rotorama.com

Contents

1. Safety instructions and introduction
2. Radio overview
3. First power-on
4. Main screen
5. Radio settings (Radio Setup)
6. Model management (Manage Models)
7. Firmware, detailed guides and care
8. Information for the EU and Czech Market
9. Warranty and rights arising from defective performance

1. Safety instructions and introduction

1.1 Before you start

Thank you for choosing the **Jumper T18 H7** radio. Before first use, read this entire manual carefully and observe all warnings and cautions it contains. Keep the manual for future reference and pass it on together with the product if you hand the product over to someone else.

- This product is intended for persons **aged 14 and over**. Contains small parts – not suitable for children under 36 months.
- The radio is used to control RC models. Improper operation of an RC model can cause serious injury or death and damage to property.
- The user is always responsible for setting up the radio and the model and for safe operation.

1.2 Safe operation of the radio

- Before every flight, check that the correct model is selected, that all controls respond correctly and that **failsafe** is set (the behavior of the model on signal loss).
- When switching on, keep the throttle stick in its lowest position and the switches in their default positions. Never skip the startup warnings (chapter 3) without checking their cause.
- Always switch on the radio first, then the model. Switch off the model first, then the radio. Never switch off the radio while the model is powered.
- Before the first flight of a new model, perform a range check on the ground.
- Do not fly in rain, snow or strong wind, or near high-voltage power lines and transmitter masts. Protect the radio from moisture, dust, impacts and high temperatures.
- Do not point the tip of the antenna directly at the model and do not cover the antenna with your hand during flight.
- Do not open or modify the radio. Tampering with the electronics may affect the transmission parameters and the safety of the device.

1.3 Powering the radio

The radio is powered by two Li-ion cells inserted in the battery bay on the back – **2× 21700** (standard holder) or **2× 18650**. The operating voltage is 6–8.4 V. **Cells are not included.** The inserted cells can be charged via the USB-C port.

- Never leave charging unattended; charge on a non-flammable surface away from flammable objects.
- Use only undamaged, high-quality Li-ion cells from a reputable manufacturer. Always use two cells of the same type and the same state of charge.

- When inserting the cells, observe the correct polarity marked in the holder. Never short-circuit the cells.
- Stop using damaged, swollen or hot cells immediately and hand them over for environmentally sound disposal.
- If you will not be using the radio for an extended period, remove the cells.

1.4 About the EdgeTX firmware

EdgeTX is open-source firmware that runs on the T18 H7 radio. Its main goal is to support as many of the radio's features as possible and thus make use of its full potential. The core of the EdgeTX firmware was derived from the Er9x firmware for Turnigy/FlySky 9x radios.

- EdgeTX supports file management over USB, so the radio can be conveniently managed with a computer program.
- You can customize the main screen as needed – freely combine inputs, switch states, channel values and timers on it, separately for each model.
- The radio can be connected to a flight simulator with a DSC cable (PPM signal) or a USB cable (USB HID mode).
- EdgeTX supports trainer mode as well as FPV setups.
- The EdgeTX interface has been translated into many languages, including Czech (CZ), English (EN), German (DE) and Polish (PL).

Disclaimer

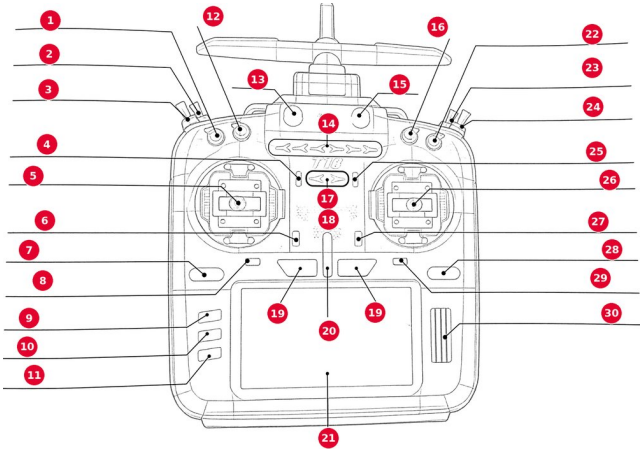
EdgeTX is experimental firmware. No warranty, express or implied, is given as to the quality and reliability of the firmware. Improper operation of an RC model can cause serious injury or death. If you choose to use the EdgeTX firmware, you bear full responsibility for your model. The authors of EdgeTX are not liable for any damage or injury caused by the use of the EdgeTX firmware. Use it with care.

Legal status and license

The EdgeTX project is free software: you can redistribute it and/or modify it under the terms of the GNU General Public License version 3 as published by the Free Software Foundation, or (at your option) any later version. A copy of the GNU GPL can be found at www.gnu.org/licenses. The EdgeTX firmware is distributed in the hope that it will be useful, but without any warranty; without even the implied warranty of merchantability or fitness for a particular purpose. See the GNU GPL for more details.

2. Radio overview

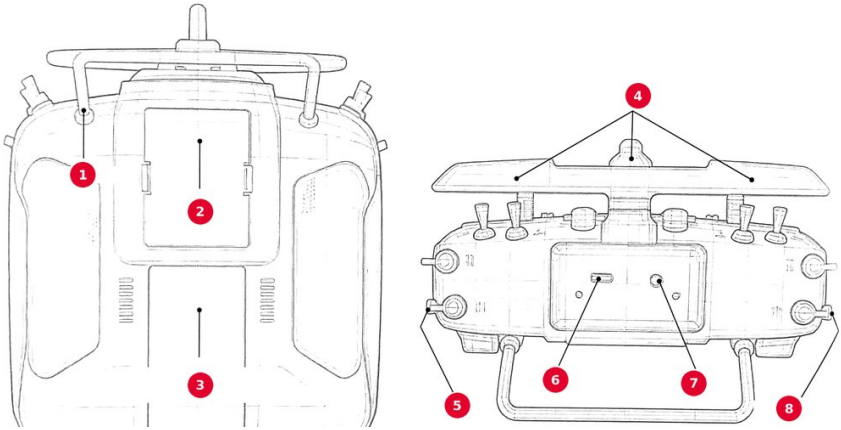
2.1 Front



Front of the T18 H7 radio

No.	Item	No.	Item
1	SB – 3-position switch	16	SC – 3-position switch
2	SF – 2-position switch	17	Power indicator (LED)
3	SE – 3-position switch	18	Speaker
4	T1 – digital trim	19	Power on / off buttons
5	Left gimbal stick	20	Strap hook
6	T2 – digital trim	21	4.3" color touch screen
7	SYS button	22	SD – 3-position switch
8	T3 – digital trim	23	SH – momentary push-button switch
9	MDL button	24	SG – 3-position switch
10	PAGE button (paging)	25	T4 – digital trim
11	TELE button	26	Right gimbal stick
12	SA – 3-position switch	27	T5 – digital trim
13	S1 – rotary potentiometer	28	RTN button (back)
14	Six-position buttons (6POS)	29	T6 – digital trim
15	S2 – rotary potentiometer	30	Scroll wheel

2.2 Back and top

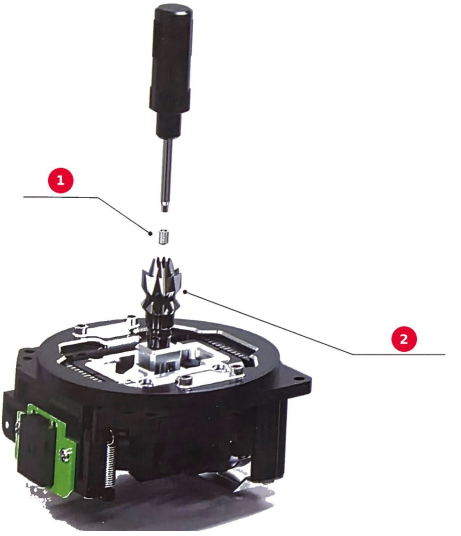


Back (left) and top view (right)

No.	Item	No.	Item
1	Handle (included as standard)	5	LS – left side slider
2	JR bay for an external RF module	6	USB-C port
3	Battery bay (standard holder for 2× 21700 cells)	7	Trainer port
4	Dual-band ELRS antenna	8	RS – right side slider

2.3 Adjusting the stick length

The gimbal sticks have one-piece stick ends whose height can be adjusted:



① locking screw, ② one-piece stick end

① Unscrew the locking screw of the stick end.

② Turn the stick end clockwise to shorten the stick, or counterclockwise to lengthen it.

③ Once the desired length is set, hold the stick end in place by hand and tighten the locking screw again.

Warning: The gimbal sticks are precision mechanical parts. Turning the stick end with excessive force may loosen or damage the stick shaft. Never turn the stick end until you have unscrewed the locking screw!

2.4 Product information

Product name	Jumper T18 H7
Manufacturer	Changzhou Smoothies Electronics Co., Ltd.
Manufacturer's address	Liandong U Valley 08B, Zhonglou District, Changzhou, Jiangsu, China
Manufacturer's e-mail	support@jumper-rc.com
Manufacturer's website	www.jumper-rc.com
Manufacturer's authorized representative in the EU	JXGO SARL, 79 rue de Patay, 75013 Paris, France, jxeurep111@hotmail.com
Color variants	Glacial Gray (light gray), Space Gray (dark gray)
Processor	STM32H750
Firmware	EdgeTX
Built-in RF module	ExpressLRS (ELRS), 2.4 GHz and 915 MHz (selectable), see chapter 2.6
External module	JR bay
Display	IPS, touch, 4.3", 480 × 272 px
Gimbals	Hall (Hall or all-metal CNC Hall, depending on version), adjustable tension
Power supply	2× 21700 or 2× 18650 (not included), 6–8.4 V
Connectors	USB-C (charging and data), trainer port
Dimensions	287 × 184 × 129 mm
Weight	597 g (without batteries)

Technical data as stated by the manufacturer. The importer and the responsible person in the EU are listed in chapter 8.1.

2.5 Package contents

Jumper T18 H7 radio in a box, carrying case, manual, USB-C cable, screen protector, stiffer stick springs (3 pcs), Jumper keychain, card with links to the manufacturer's official accounts, Jumper sticker set, neck strap and quality inspection certificate. Batteries are not included.

2.6 RF section and frequencies

According to the manufacturer, the built-in ExpressLRS RF module operates in two selectable frequency bands:

Frequency band	Maximum transmit power (manufacturer's data)
2.4 GHz	up to 1000 mW
915 MHz	up to 1000 mW

▶ Operation in the Czech Republic

Band	Limit in the Czech Republic	Regulation
2400–2483.5 MHz	100 mW e.i.r.p. (FHSS: 100 mW / 100 kHz)	ČTÚ VO-R/12/11.2021-11, ČSN ETSI EN 300 328
915 MHz – FCC mode (ExpressLRS FCC_915)	not permitted in the Czech Republic or the EU	in the Czech Republic, the 915–919.4 MHz sub-band is permitted only up to 25 mW e.r.p. with a limited duty cycle (VO-R/10/05.2025-5); FCC mode does not meet these conditions

The default power of up to 1000 mW and the 915 MHz band are intended for countries outside the EU. In the Czech Republic and other EU member states, you may transmit only in the 2.4 GHz band at a maximum power of 100 mW e.i.r.p. Do not use the 915 MHz mode in the EU.

- Set the transmit power and band in the **ExpressLRS** tool (*Radio Settings* → *Tools* → *ExpressLRS*). The user is responsible for the correct settings.
- For operation in the EU, use ExpressLRS firmware with the EU regulatory domain (**EU_CE_2400**, with LBT – “listen before talk”). This domain limits the power in the 2.4 GHz band to 100 mW.
- Operate the radio only with the antennas supplied by the manufacturer and without additional amplifiers.
- Outside the Czech Republic, the frequency bands and power limits of the country in which you operate the radio apply.

3. First power-on

3.1 Switching on the radio

To switch on the radio, press and hold the power button. Before the main screen appears, the system checks the position of the throttle stick and the switches as well as other startup conditions. If any condition is not met, a corresponding warning is displayed. Eliminate the cause of the warning, or skip it by pressing any button (*Press any key to skip*).



Example of a startup warning – THROTTLE WARNING

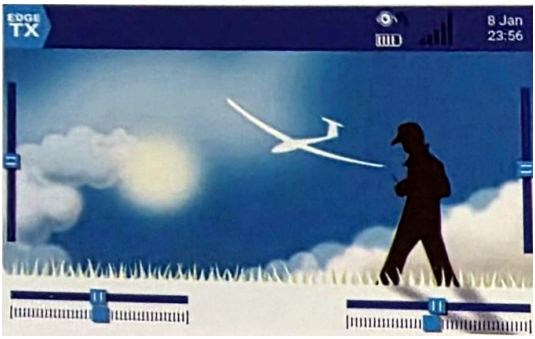
3.2 Overview of startup warnings

Warning	Meaning and solution
STORAGE WARNING Missing or bad radio data	Invalid radio data. Appears at the first power-on after the files on the SD card have been updated or after files have been copied from the default (factory) SD card. When you press any button, the radio automatically creates a new radio data file.
THROTTLE WARNING Throttle not idle	The throttle stick is not in its lowest position at power-on. Move it to the lowest position, or skip the warning by pressing any button. The warning can be disabled in the *MODEL SETUP* menu with the *Throttle state* option.
Switch warning	The switches are not in their default positions. By default, all switches are expected to be flipped all the way back.
FAILSAFE WARNING Failsafe not set	Failsafe is not set.
ALARMS WARNING Alarms disabled	Displayed when the quiet sound mode is selected in the radio settings (*Sound → Mode: Quiet*).
RSSI WARNING Telemetry alarms disabled	Displayed when the *Disable telemetry alarms* option is checked in the telemetry menu.
SD CARD WARNING	The version of the files on the SD card does not match the firmware version. When updating the firmware, you must also update the contents of the SD card.

※ Do not skip warnings without checking them. THROTTLE WARNING and FAILSAFE WARNING in particular have a direct impact on safety.

4. Main screen

After power-on, the default main screen is displayed. You can customize its contents and add the information you want to keep an eye on.



Default main screen

4.1 Top bar and touch control

Use the scroll wheel (30) to move through the menus; pressing it (**ENT** in this manual) confirms a selection. Short and long presses are distinguished. Most menus can also be operated by touching the display.

- By default, the **top bar** shows the speaker volume, the radio battery status, the receiver signal strength (RSSI), the time and the date. You can also add other information to it (chapter 4.6).
- To open the **main menu**, tap an empty area of the display or briefly press ENT.



Main menu

4.2 Main menu

Item	Meaning
Manage Models	Model management – creating, selecting, deleting and copying models, assigning models to groups (labels). See chapter 6.
Channel Monitor	Channel monitor – monitoring of channel outputs, mixer outputs and logical switches.
Model Settings	Model settings – all the necessary basic settings of the model.
Radio Settings	Radio settings – settings common to all models. See chapter 5.
Screens Settings	Screen settings – theme selection, custom foreground and background colors, and top bar settings.
Reset Telemetry	Resets the timers and telemetry values.
Statistics	Flight statistics.
About EdgeTX	Information about EdgeTX – QR code of the official EdgeTX website and system version numbers.

4.3 Channel monitor

In the channel monitor (*Channel Monitor*), switch between pages with the PAGE button or by tapping the icons at the top of the screen. The last page shows the status of the 64 logical switches (*Logical Switches Monitor*): inactive ones are gray by default, active ones black.

4.4 Reset and statistics

The *Reset Telemetry* menu offers the following options:

- **Reset session** – resets all timers and telemetry values (if any warnings were shown at power-on, they are displayed again).
- **Reset timer1 / timer2 / timer3** – resets the individual timers.
- **Reset telemetry** – resets the telemetry values.

The *Statistics* menu shows flight statistics and a throttle usage graph:

- **Session** – duration of the current session.
- **Battery** – time since the last charge.
- **Throttle, Throttle %** – throttle statistics; the rate at which the *Throttle %* time runs depends on the throttle setting. The graph shows the throttle channel value over time.
- **Timers 1, 2, 3** – timer statistics.

A long press of ENT resets the page; the PAGE button takes you to the next page (*Debug*).

4.5 Main views and widgets

You can define up to **10 main screens** (*main views*) with different widgets. Widgets can display images, radio information and any telemetry. For each view, you can choose one of 5 layouts – from full screen up to 8 widget zones. To open the main view and telemetry settings, **press and hold the TELE button**.

- **Layout** – screen layout. The default layout has 2 medium widget zones on the left and 1 large zone on the right. Select the layout with the scroll wheel or by touch.
- **Setup widgets** – widget setup. After selecting the layout, scroll down to *Setup widgets* and press ENT to enter edit mode. Select a zone with the wheel and press ENT. A list of available widgets is displayed (arrows on the right indicate that the list continues). Scroll until you find the desired widget and press ENT to open its settings.

▶ Standard widgets

Widget	Purpose and settings
Outputs	Displays the outputs of several channels. *First channel* – number of the first channel displayed; *Fill Background* – fills the background with color; *BG Color* – background color (RGB); *Color* – text color (RGB); *Shadow* – text shadow.
Value	Displays the value of a source. *Source* – source; *Color* – text color (RGB); *Shadow* – text shadow.
ModelBmp	Displays the model image set in the *Model Setup* menu.
Text	Displays the entered text. *Text* – text; *Color* – color (RGB); *Size* – size (Standard, Tiny, Small, Mid, Double); *Shadow* – shadow.
Gauge	Displays the selected source as a bar gauge. *Source* – source; *Min, Max* – range; *Color* – color.
Timer	Displays the value of Timer 1/2/3. *Color* – text color (RGB); *Shadow* – shadow.
BattCheck	Displays battery parameters. *Sensor* – battery sensor; *Color*; *Shadow*.
Counter	Displays a counter.

Selecting a source (Source): a long press of ENT opens a submenu for selecting the source by category. Select a category with the up/down arrows and press ENT – you return to the widget settings with the cursor on the first item of that category. From there, scroll up/down and confirm the source by pressing ENT.

Editing a widget: on the main screen, press and hold TELE, select *Setup widgets*, select the widget and press ENT. If the zone is empty, the widget selection menu appears; if it contains a widget, the edit menu appears (*Select widget, Widget settings, Remove widget*). A long press of ENT opens the edit submenu.

Adding another main view: up to 10 main views can be defined. Use the PAGE button to go to the tab with the “+” symbol and select *Add main view*.

4.6 Top bar and themes

Press the PAGE button to go to the *User interface* page:

- **Top bar** – the top bar has 6 small zones to which widgets can be added. Select *Setup widgets* and press ENT. Then use the wheel to select the zone you want to set up.
- **Theme** – theme selection.

▶ **Example: displaying the battery voltage on the main screen**

① Open the top bar widget settings and briefly press ENT to select the zone to edit.

② Select the **BattAnalog** widget.

③ In the widget settings, select *Sensor*.

④ Select **Batt** as the source.

⑤ Enable *Show_Total_Voltage* – the total battery voltage is displayed.

⑥ Press the RTN (EXIT) button to go back.

5. Radio settings (Radio Setup)

The radio settings menu is used to configure the radio hardware and global functions that apply to all models. To open it, **press and hold the SYS button**.



RADIO SETUP page

- **Date, Time** – date and time of the radio.
- **Sound, Variometer, Haptic, Alarms, Backlight, GPS, Enabled Features, Manage Models** – buttons that open the detailed settings described below.

5.1 Sound

Item	Meaning
Mode	**All** – beeps and key sounds; **NoKey** – beeps without key sounds; **Alarm** – beeps only on alarms, e.g. low battery voltage; **Quiet** – silent mode without any alarm sounds (ALARMS WARNING is then displayed at every power-on).
Volume	Master volume.
Beep volume	Volume of beeps.
Beep length	Duration of a beep.
Beep pitch	Beep tone pitch, range 0–300 Hz.
Wav volume	Volume of WAV sound files.
Background volume	Volume of background music.

5.2 Variometer and vibration (Variometer, Haptic)

Item	Meaning
Variometer – Volume	Variometer volume.
Pitch at zero	Base tone pitch.
Pitch at max	Highest tone pitch.
Repeat at zero	Tone repetition at zero change.
Haptic – Mode	Vibration mode, similar to sound.
Length	Vibration duration.
Strength	Vibration strength.

5.3 Alarms

Item	Meaning
Battery low	Radio battery voltage at which the alarm is triggered.
Inactivity	Alarm after prolonged inactivity of the radio; a value of 0 disables the alarm.
Sound off	Warning that the sound is switched off.
Check RSSI on shutdown	If enabled, an alarm sounds when you switch off the radio while the model is still powered.

5.4 Backlight

Item	Meaning
Mode	**ON** – backlight always on; **Both** – lights up on any operation of the radio; **Controls** – lights up when the controls are moved, but not when buttons are pressed; **Keys** – lights up when any button is pressed.
Inactivity timeout	Inactivity time (in seconds) after which the backlight turns off; minimum 5 s, maximum 600 s.
ON brightness	Display brightness with the backlight on.
OFF brightness	Display brightness with the backlight off.
Alarm	The backlight flashes when an alarm is active.

5.5 GPS

Item	Meaning
Time zone	Time zone relative to UTC, adjustable from −12 to +12.
Adjust RTC	If enabled, the radio time is synchronized with the GPS time of the model via telemetry.
Coordinate format	Coordinate format, e.g. DMS = degrees, minutes, seconds.

5.6 Enabled Features

Here you choose which menu tabs are displayed. For the radio menus these are *Themes, Global Functions, Trainer*; for the model menus *Heli Setup, Flight Modes, Global Variables, Curves, Logical Switches, Special Functions, Custom Scripts* and *Telemetry*.

❉ Disabling a tab only hides it. Items already configured on it remain unchanged.

5.7 Model management settings (Manage Models)

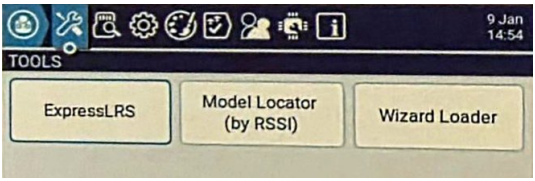
Model quick select affects the model management screen. In both cases, first select a model with the wheel or a short press.

- **Off:** a short or long press (ENT) on the selected model opens a menu in which you set the model as active with *Select model*.
- **On:** a short press (ENT) immediately sets the model as active. The menu is opened with a long tap or a long press of ENT.

5.8 Other items on the RADIO SETUP page

Item	Meaning
Splash screen	How long the splash screen is shown after power-on.
Startup Sound	Turns the startup sound on / off.
Pwr Off delay	Delay between pressing the power-off button and the radio switching off: 0 s, 1 s, 2 s, 3 s or 4 s. We recommend setting at least 1 s to prevent accidental power-off.
Owner ID	User registration ID; used only with ISRM modules.
Country code	If you live in the USA, Europe or Japan, you must select your country / region so that the radio complies with local regulations.
Voice language	Language of voice announcements.
Units	Telemetry units: *Metric* or *Imperial*.
PPM Units	Display precision of PPM values: 0.– or 0.0.
Play delay (sw. mid pos)	Minimum time (in ms) for which a switch must remain in the middle position before a special function is activated. Prevents the middle position from being activated when a 3-position switch is flipped from the down position to the up position.
USB mode	Default mode when USB is connected: *Joystick* (simulator controller), *Storage* (drive) or *Serial* (serial port). With *Ask*, a mode selection menu appears after connection.
Rotary Encoder Mode	*Normal* (default) or *Inverted* – reversed scroll wheel direction.
Default channel order	Order of the 4 primary channels (applies to newly created models). The default is TAER (Spektrum/JR order); AETR is the Futaba/Hitec order.
Mode	Stick mode: Mode 1 or Mode 2. In Mode 2, the left stick controls rudder and throttle (*Left* = *Rud*+*Thr*).

5.9 Tools

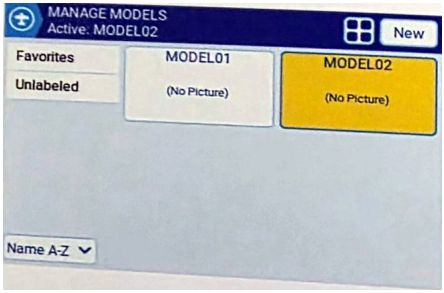


TOOLS page

On the *Tools* page of the radio settings, you can run tools based on Lua scripts. The page lists the Lua scripts stored in the *Tools* folder on the SD card; the selected tool runs in full screen. By default, EdgeTX includes several tools (e.g. **ExpressLRS** for configuring the ELRS RF module). You can download additional tools and add them to the SD card.

6. Model management (Manage Models)

The *Manage Models* menu lets you create new models, select the active model, create and assign model labels, and create model templates. The *New* option starts the new model wizard, which guides you through the basic control setup. Models are stored on the SD card, so their number is not limited.



Model management – the active model is highlighted in yellow

6.1 Selecting and managing existing models

The name of the active model is highlighted (yellow in the example) and is shown in the top bar. Double-tap the **active model** (or select it with the wheel and press ENT) to bring up these options:

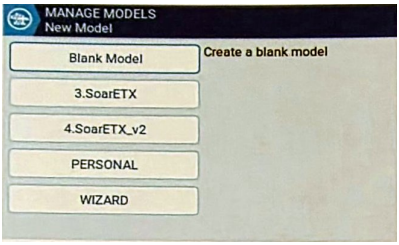
- **Duplicate model** – creates an exact copy of the model with the same name. Then change the name and other settings in the model settings.
- **Label model** – displays all configured labels; you can assign labels to the model (see 6.3).
- **Save as template** – saves a copy of the model as a template. Later changes to the model do not affect the template.

For an **inactive model** (not highlighted), the following options are also available:

- **Select model** – sets the model as active.
- **Delete model** – deletes the model. Only an inactive model (one that is not currently in use) can be deleted.

6.2 Creating a new model

Tap the **New** button in the upper right corner and select *New Model* (the *New Label* option creates a new label). The following options are displayed:



New Model menu

- **Blank Model** – an empty model with default settings only.
- **3.SoarETX and 4.SoarETX_v2** – preconfigured glider model templates.
- **PERSONAL** – select a saved model template; a copy of it is created as a new model.
- **WIZARD** – starts the new model wizard and creates a model according to the inputs given in the wizard.

6.3 Model labels (Labels)

You can assign one or more labels to each model and then use them to filter the models shown on the model management screen. This makes it easier for users with many models to find the right one. By default, the labels **Favorites** and **Unlabeled** exist. Until you assign a label to a model, it belongs to *Unlabeled*.

- **Filtering by labels:** select one or more filters in the left column. Models that do not have these labels are automatically hidden.
- **Creating a label:** *New* button → *New Label*, enter a name (*Enter Label*) and confirm with *Save*.
- **Assigning a label:** double-tap the model, or select it and press ENT, then choose *Label model*. All configured labels are displayed and you can assign one or more of them to the model.
- **Editing a label:** select the label and press and hold ENT, or tap and hold the label. *Rename Label* renames the label; *Delete Label* removes it from the label list and from all models it was assigned to.

6.4 Sorting and list layout

The drop-down menu below the label list sorts the displayed models: **Name A-Z** (by name A–Z), **Name Z-A** (by name Z–A), **Least used**, **Most used**.

The icon to the left of the *New* button in the upper right corner switches between four model list layouts.

7. Firmware, detailed guides and care

7.1 Detailed EdgeTX and ExpressLRS documentation

This manual describes basic operation. Detailed documentation of all functions of the EdgeTX firmware and the ExpressLRS radio system is available on the official project websites edgetx.org (user manual at manual.edgetx.org) and expresslrs.org (QR codes below).

Left: EdgeTX user manual (manual.edgetx.org) · right: ExpressLRS documentation (expresslrs.org)

7.2 Firmware update

- The current EdgeTX firmware and update tools are available at edgetx.org. Radios with an STM32H7 processor, including the T18 H7, are updated using a different procedure than older radios – follow the update guide on the EdgeTX website.
- When updating the firmware, always update the contents of the SD card as well; otherwise SD CARD WARNING is displayed at startup.
- The firmware of the ExpressLRS RF module is updated according to the procedure at expresslrs.org. The RF module and the receiver in the model must use compatible firmware versions.
- Before updating, back up the contents of the SD card (models and settings).

7.3 Care and storage

- Clean the radio with a dry or slightly damp soft cloth. Do not use solvents.
- Store it in a dry place, out of direct sunlight and out of the reach of children, ideally in its carrying case.
- Remove the cells from the battery bay for long-term storage.
- Handle the gimbal sticks and switches with care; protect the antenna from bending during transport.

8. Information for the EU and Czech Market

The information in this chapter and in Chapter 9 describes the situation in the Czech Republic, where you purchase the product. If you operate the radio in another country, the law of the country in which the product is operated is decisive – in particular as regards the permitted frequency bands and transmission power.

8.1 Importer and responsible person in the EU

The product is placed on the European Union market by the importer stated below, who is at the same time the responsible person within the meaning of Article 16 of Regulation (EU) 2023/988 of the European Parliament and of the Council on general product safety (GPSR).

Importer / responsible person in the EU	Rotorama, s.r.o.
Company ID (IČO)	051 57 692
VAT ID (DIČ)	CZ05157692
Registered office	Okrajová 1351, 674 01 Třebíč, Czech Republic
E-mail	info@rotorama.cz
Phone	+420 252 252 098
Website	www.rotorama.com

8.2 Product conformity

CE

- The product bears the **CE** marking and complies with the requirements of the applicable European Union harmonisation legislation.
- A copy of the **EU Declaration of Conformity** is available from the importer at the address stated above or at the e-mail address info@rotorama.cz.
- **Product identification:** the type designation (T18 H7) and the production batch number are stated by the manufacturer in the documentation supplied with the product; the firmware version information is shown in the *About EdgeTX* menu.

8.3 Disposal of electrical equipment and batteries



- The crossed-out wheeled bin symbol on the product, its packaging or in the documentation means that at the end of its service life the product **must not be disposed of together with mixed municipal waste**.
- Hand it over at a take-back point for electrical equipment – at a collection yard, at a take-back point of a collective system, or at the retailer when purchasing a new equivalent product. Take-back is free of charge for the end user.
- The radio is powered by removable cells. Before handing the radio over, remove the cells and return them separately at a battery collection point – do not dispose of them in mixed waste or in fire.
- The obligations under Act No. 542/2020 Coll., on end-of-life products, are fulfilled by the importer through a collective take-back system.
- Proper disposal helps prevent negative impacts on the environment and human health and contributes to the reuse of secondary raw materials.

Through its contractual partner **ASEKOL a.s.**, the company ensures the take-back of waste electrical equipment from households and the separate collection of waste electrical equipment, batteries and accumulators in accordance with the applicable legislation. The customer is entitled to hand over old electrical equipment or a battery or accumulator at any collection point of the above contractual partner. The addresses of these take-back points are listed at www.asekol.cz, www.ecobat.cz and also https://visoh2.mzp.cz/RegistrMistZO/RegistrMistZOPublic/MapaMistZpetOdberu.

9. Warranty and rights arising from defective performance

The rights and obligations of the contracting parties are governed by Czech law, in particular by Act No. 89/2012 Coll., the Civil Code, and Act No. 634/1992 Coll., on consumer protection.

- The seller is liable to the buyer for the product being free of defects on receipt. If the buyer is a consumer, a defect may be notified **within two years of receipt** of the product (Section 2165 of the Civil Code).
- If a defect appears within **one year** of receipt, the product is deemed to have been defective already at the time of receipt (Section 2161(5) of the Civil Code).
- When purchasing online, a consumer has the right to **withdraw from the contract within 14 days** of receiving the goods without giving a reason (Section 1829 of the Civil Code).
- Claims should be made with the retailer from whom you purchased the product. The importer's contact details are given in Chapter 8.1.
- The competent body for out-of-court settlement of consumer disputes is the **Czech Trade Inspection Authority**, Štěpánská 796/44, 110 00 Prague 1, www.coi.cz.