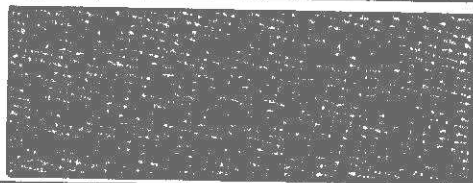


At this point you should set the transmitter's modulation to the receiver which you will be using. If your receiver is an Rx 12 DS you don't need to make any changes. You can move straight on to point 4.3.

Button	Effect
	Enter the menu cycle
	On to "menu 4"
	On to "Select transmission mode"



	Open modulation field (flashes) Select PPM 7, PPM 9, PPM 12 or PCM/A with / or the Digi-adjustor
	Open the neutral point field (flashes)
/	Select MPX (=MULTIPLEX) = 1,6 ms or OTHER = 1,5 ms
	Back to the operating screen

4.3 Checking the control assignments

In the "Trainer 120 deg" base type the transmitter controls are assigned as follows:

Control ...	operates ...	Note
A	YAW	
B	PITCH-AXIS	
C	ROLL	
D	COLLECTIVE PITCH	No trim! Collective pitch max. FORWARD
E	MIXTURE	L.H. slider
F	IDLE UP	R.H. slider
G	REGULATOR	Switch

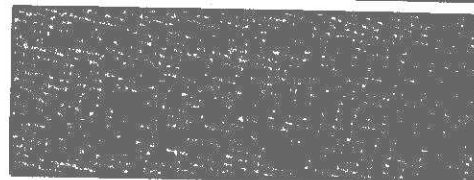
If this arrangement suits your preferred flying mode, you can move on directly to point 4.6 "Connecting servos".

4.4 Changing the control assignments

Note: the controls will be Interchanged!

For example, if you assign ROLL to transmitter control A, YAW will automatically be switched to control C. This prevents the danger of assigning two different transmitter controls to one function.

Button	Effect
	Enter the menu cycle
	On to "Menu 2 assign"
	On to the "Assign controls" menu



Repeat the next two steps until the control arrangement meets your requirements.

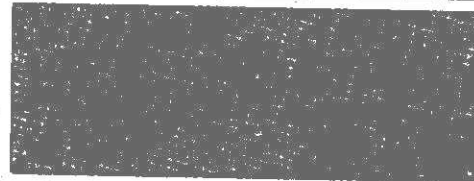
	Open the CONTROL field Select the control with / or the Digi-adjustor
	Open the OPERATES field Select the function with / or the Digi-adjustor

And when you are finished:

	Back to the operating screen
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4.5 Changing the COLLECTIVE direction

Button	Effect
	"Hot key" to the "Adjust controls" menu Select the COLLECTIVE PITCH control with / or the Digi-adjustor
	Open the "Options" field Lead through with / or the Digi-adjustor until "PITCH-MAX" appears



	Open select field Select FRONT or REAR with /
	Back to the operating screen

4.6 Connecting servos

The servos must be connected as stated in the table below. This arrangement cannot be altered!

For the "Trainer 120 deg" base type you must connect the servos in your model as follows:

Servo No.	Is ...	Note
1	DYN. THR.	
2	HEAD MIX	front right
3	HEAD MIX	rear
4	TAIL MIX	
5	SPEED REG	Nominal value for speed regulator
6	HEAD MIX	front left
7	GYRO	Channel for gyro sensitivity
8	RETRACT	* Reserve, no control
9	MIXTURE	L.H. slider
10	AUX-1	*
11	AUX-2	*
12	AUX-3	*

For helicopters all 12 possible servos are always assigned. The reason for this is that you cannot alter the servo assignment for the helicopter base types.

4.7 Checking (matching) mixer inputs

In the "Travel and switches" menu you can do the following:

- set mixer input values,
- reverse mixer inputs, and
- assign switches to the mixer inputs.

This is the procedure:

Button	Effect
	"Hot key" to "Travel + switches" menu ("TRAV+SW")



You have to repeat the following steps for all servos

	Open servo select field Select servo with  /  or the Digi-adjustor
	Open INPUT field Select input with  /  or the Digi-adjustor
	Open adjust field Move associated transmitter control Reverse mixer input with  Adjust mixer input with  /  or the Digi-adjustor
	Open Switch field Select OFF/ON or a switch

The brackets round the buttons indicate that you may have to make changes here if it is necessary.

Once everything is as you want it:

	Back to the operating screen
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