

Right Rudder Stick Conversions



To convert your transmitter to right rudder stick control, please select your transmitter's bookmark to the left.

Futaba[®] 6EX

Right Rudder Stick Conversion



Press both Mode and Select

Mode > PMX1

Set to Active

Set to 100%

Press Select

Master ON

CH1

Press Select

Slave ON

CH4

NOTE: *Trim is still on the left. Cannot deactivate left stick.*

Futaba[®] 6J

Right Rudder Stick Conversion



PMX1

ON

MAS CH1

SLV CH4

SW ON

+100%

To deactivate the left stick (so that rudder is only on the right):

SW D/ P.MIX must be in the forward position.

PMX2

ON

MAS CH4

SLV CH4

-100%

Futaba® 7C

Right Rudder Stick Conversion



Press and hold Mode/Page > Press Mode again > P-Mix Page

Select P-Mix1 > press wheel

P-Mix1 > ON

Master > CH1

Slave > CH4

Link > OFF

SW > --

∨ Button (cursor down)

Rate +100% +100%

NOTE: *Rudder trim is still on left side.*

To deactivate the left stick (rudder is only on the right):

Select P-Mix2 > press wheel

P-Mix2 > ON

Master > CH4

Slave > CH4

SW > --

∨ Button (cursor down)

Rate -100% -100%

Futaba[®] 8FG

Right Rudder Stick Conversion



Go to Linkage Menu > Function

CH 4 change to AIL

CRTL should now read J1

TRIM should now read T1

NOTE: *Trim is now enabled on the right stick and this also disables the left stick and trim.*

Futaba[®] 8U

Right Rudder Stick Conversion



Press Mode down Cursor left > Advanced Menu

Select P-Mix1 > ON

AIL > Rud

Rate +100% +100%

Trim ON

NOTE: *The trim is active on the right side.*

To deactivate the left stick (so that rudder is only on the right):

Select P-Mix2 > ON

AIL > Rud

Rate -100% -100%

Trim ON

NOTE: *The trim is deactivated on the left side.*

Futaba[®] 9C

Right Rudder Stick Conversion



Mode/Page > Basic Menu > Mix (advanced Menu)

Prog. Mix 1 (Page 2/2)

Mix > ON

Master > Aile

Slave > Rudd

Link > OFF

Trim > ON

Switch > E

Posi > Null

Mode/Page Button (Page 1/2)

ON

Aile > Rudd

Rate +100% +100%

NOTE: *Trim is active on
the right side.*

*To deactivate the left stick
(rudder is only on the right):*

Prog. Mix 2 (Page 2/2)

Mix > ON

Master > Rudd

Slave > Rudd

Link > OFF

Trim > ON

Switch > C

Posi > Null

Prog. Mix 2 (Page 2/2)

ON

Rudd > Rudd

Rate -100% -100%

Rate -100% -100%

Futaba[®] 9Z

Right Rudder Stick Conversion



Program Mix 1

Active: Mode (ON)

Ail: Master

Rud: Slave

Trim: Active

Press Next

+100% Rate A

+100% Rate B

NOTE: *Trim is active on the right side.*

To deactivate the left stick (rudder is only on the right):

Program Mix 2

Active: Mode (ON)

Rud: Master

Rud: Slave

Trim: Active

Press Next

-100% Rate A

-100% Rate B

Futaba[®] 10C

Right Rudder Stick Conversion



Press Mode twice > Advanced Menu

Select Prog. Mix1-8

Select 1 > INH

Set Rate to +100% +100%

Master > CH1

Slave > CH4

MIX > ON

Trim > ON

*To deactivate the left stick
(rudder is only on the right):*

Select Prog. Mix1-8

Select 2

Set Rate to -100% -100%

Master > CH4

Slave > CH4

MIX > ON

Trim > ON

Futaba[®] 12FG

Right Rudder Stick Conversion



Activate the Trainer Mode

Linkage Menu > Function
CH4 select Rudder
Control for CH4 set to J1
Trim for CH4 set to T1

To deactivate the left stick (so that rudder is only on the right):

Linkage Menu > Function
CH2 select Aux 1
Control --
Trim --

NOTE: *The trim is active on the right side and deactivated on the left.*

Futaba[®] 12Z

Right Rudder Stick Conversion



Activate the trainer setting.

Linkage Menu

CH4 change to Aileron

CH1 change to Aux 1

NOTE: *Trim is now on the right side.*

Futaba[®] 14MZ

Right Rudder Stick Conversion



Linkage Menu > Function

CH4 select Rudder

Control for CH4 set to J1

Trim for CH4 set to T1

NOTE: *The trim is active on the right side.*

To deactivate the left stick (so that rudder is only on the right):

Linkage Menu > Function

CH2 select Aux 1

NOTE: *The trim is deactivated on the left side.*

Hitec® Aurora 9

Right Rudder Stick Conversion



System Menu

Channel Function

CH4 Press Rudd then select Aile

NOTE: *The trim is active on the right side.*

To deactivate the left stick (so that rudder is only on the right):

Channel Function

CH4 Press Aile then select Aux1

Hitec® Optic 6

Right Rudder Stick Conversion



Ail D/R SW3 must be in the down position.

PMix1

Mas > 1

Slv > 4

+100%

To deactivate the left stick (so that rudder is only on the right):

Elev/Rudd D/R SW1 must be in the down position.

PMix2

Mas > 4

Slv > 4

-100%

NOTE: *The trim is on the left side*

JR[®] 10X

Right Rudder Stick Conversion



Enter > Input NO.51 Mix 1 > Aile > Rudd

Trim > ON

-100%

-100%

To deactivate the left stick (so that rudder is only on the right):

Enter > Input NO.51 Mix 2 > Rudd > Rudd

Trim > ON

-100%

-100%

NOTE: *The trim is now on the right side. However, the left stick cannot be disabled 100%.*

JR[®] X9303

Right Rudder Stick Conversion



List Button > Prog Mix 1 > Activate > Aile > Rudd

Point -0 -100

Point -3 -0

Point -6 +100

NOTE: *The trim is still active on the left side as well.*

To deactivate the left stick (so that rudder is only on the right):

List Button > Prog Mix 2 > Activate > Rudd > Rudd

Point -0 +100

Point -3 -0

Point -6 -100

NOTE: *The left stick cannot be disabled 100%.*

JR[®] XP6102

Right Rudder Stick Conversion



Press Down and Select for Access

Scroll to Mix 1 > Ail > Rud

+100% +100%

Always ON

To deactivate the left stick (so that rudder is only on the right):

Scroll to Mix 2 > Rud > Rud

-100% -100%

Always ON

NOTE: *Trim is still on the left side.*

Spektrum® DX6

Right Rudder Stick Conversion



Enter (Push both buttons forward)

Mix A-R

+125%

NOTE: *Trim is still on the left side (cannot disable).*

Spektrum[®] DX6i

Right Rudder Stick Conversion



Go to Set Up List > Adjust List > Mix 1

Active

Aile > Rud Act

Rate adjust to desired travel

Trim > Act (Aile trim works for the Rudd)

To deactivate the left stick (so that rudder is only on the right):

Go to Set Up List > Adjust List > Mix 2

Active

Rudd > Rudd

Rate L 100% R 100%

NOTE: *The trim is still active on the left side as well.*

Spektrum® DX7

Right Rudder Stick Conversion



Access (Press Scroll/Down with Select at the same time)

Prog. Mix 1 > Aile > Rudd ON

Rate +125%

Rate +125%

SW: ON

NOTE: *Trim is still on the left side.*

To deactivate the left stick (so that rudder is only on the right):

Prog. Mix 2 > Rudd > Rudd ON

Rate -100%

Rate -100%

SW: ON

***Radios that cannot
be converted to
Right Rudder Stick:***



Futaba® 4VF

Futaba 4YBF

Futaba 4YF

Futaba 5U

Futaba 6H

Futaba 6DA

Futaba 6YG

Futaba 6YF

Futaba 7NFK

JR® 421EX

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