

en/StickSetup/Mode3

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[StickSetup](#)

MODE 3

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Here are the functions described which can be adjusted by different positions of the control stick in Mode 3.

Assignment of the sticks for MODE 3



Description of the stick assignment for MODE 3

<p>Function =></p>	<p>Calibration of the ACC (One time necessary. The Kopter must stand straight.)</p>
<p>Description of the stick assignment =></p>	<p>Throttle up / Yaw right / Nick middle / Roll middle</p>





<p>Function =></p>	<p>Calibration of the Gyros (Before every Start and after disconnecting the power supply.)</p>
<p>Description of the stick assignment =></p>	<p>Throttle up / Yaw left / Nick middle / Roll middle</p>





<p>Function =></p>	<p>Start to calibrate the Compass HINT: First pull Nick down. (The calibration is described here: Calibration of the compass)</p>
<p>Description of the stick assignment =></p>	<p>Throttle up / Yaw left / Nick down / Roll middle</p>



<p>Function =></p>	<p>Start the engines</p>	 <p>The image shows an RC transmitter in Mode 3. The left stick is moved forward and to the right, while the right stick is moved forward. Labels indicate: 'Nick (elevation)' for the left stick's vertical movement, 'Gas (throttle)' for the right stick's vertical movement, 'Roll (aileron)' for the left stick's horizontal movement, and 'Gier (yaw / rudder)' for the right stick's horizontal movement. The transmitter has 'mx-20' branding and a screen displaying 'MODE 3'. Buttons for 'ESC' and 'SET' are visible at the bottom.</p>
<p>Function =></p>	<p>Stop of the engines</p>	 <p>The image shows the same RC transmitter in Mode 3. The left stick is moved backward and to the right, while the right stick is moved backward. Labels indicate: 'Nick (elevation)' for the left stick's vertical movement, 'Gas (throttle)' for the right stick's vertical movement, 'Roll (aileron)' for the left stick's horizontal movement, and 'Gier (yaw / rudder)' for the right stick's horizontal movement. The transmitter has 'mx-20' branding and a screen displaying 'MODE 3'. Buttons for 'ESC' and 'SET' are visible at the bottom.</p>
<p>Description of the stick assignment =></p>	<p>Throttle down / Yaw right / Nick middle / Roll middle</p>	
<p>Description of the stick assignment =></p>	<p>Throttle down / Yaw left / Nick middle / Roll middle</p>	

Function =>	Selection Setting 1
<p>Description of the stick assignment =></p>	<p>Throttle up / Yaw left / Nick middle / Roll left</p>
<p>Function =></p>	<p>Selection Setting 2</p>
<p>Description of the stick assignment =></p>	<p>Throttle up / Yaw left / Nick up / Roll left</p>



<p>Function =></p>	<p>Selection Setting 3</p>	
<p>Function =></p>	<p>Selection Setting 4</p>	
<p>Description of the stick assignment =></p>	<p>Throttle up / Yaw left / Nick up / Roll middle</p>	
<p>Description of the stick assignment =></p>	<p>Throttle up / Yaw left / Nick up / Roll right</p>	

Function =>	Selection Setting 5	
<p>Description of the stick assignment =></p>	<p>Throttle up / Yaw left / Nick middle / Roll right</p>	