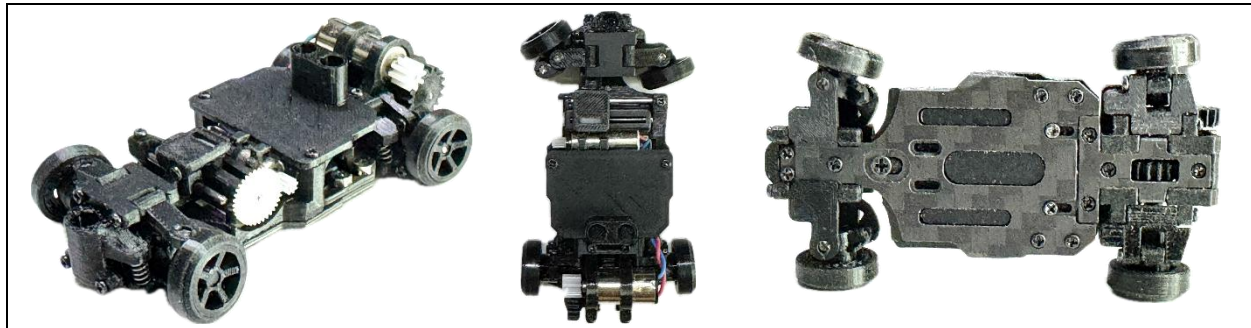


# DKS64 SPECIFICATIONS

VERSION 1.0



<b>DIMENSIONS (MM)</b> <i>(tolerances up to +/- 0.05mm)</i>	
WHEEL BASE	<ul style="list-style-type: none"> <li>• 38.5 TO 41.5</li> </ul>
WHEEL TRACK	<ul style="list-style-type: none"> <li>• FRONT: 30.5</li> <li>• BACK: 30.5</li> </ul>
HEIGHT (ground to rear magnet mount)	<ul style="list-style-type: none"> <li>• 15.9</li> </ul>
LENGTH (bumper to bumper)	<ul style="list-style-type: none"> <li>• 54.4</li> </ul>
CHASSIS WIDTH	<ul style="list-style-type: none"> <li>• 22.5</li> </ul>
WHEEL OUTER DIAMETER	<ul style="list-style-type: none"> <li>• 10.3</li> </ul>
<b>ELECTRONICS (RECOMMENDED)</b>	
MOTOR	<ul style="list-style-type: none"> <li>• 6MM*12MM MINI CORELESS MOTOR DC 1.5V 3V 3.7V 75000RPM</li> </ul>
SERVO	<ul style="list-style-type: none"> <li>• DMRACING NEZ 1/64 SERVO ZH1.5</li> </ul>
ESC	A) DMRACING NEZ 1/64 MICRO ESC OR B) MXO-RC E122-1S 1A ESC
RECEIVER	<ul style="list-style-type: none"> <li>• DASMIKRO FUTABA T-FHSS NANO 4CH TOWER ANTENNA GYRO RECEIVER DSK-604B</li> <li>OR</li> <li>• <i>(use your own receiver with build-in drift capable gyro)</i></li> </ul>
BATTERY	<ul style="list-style-type: none"> <li>• DMRACING NEZ 501020 70mah 1S Lipo</li> </ul>
<b>RC CONTROLLER SETTINGS</b>	
DIRECTION	<ul style="list-style-type: none"> <li>• SERVO: REVERSE</li> <li>• ESC (A): REVERSE</li> <li>• ESC (B): NORMAL</li> </ul>
END POINTS	<ul style="list-style-type: none"> <li>• STEERING LEFT &amp; RIGHT: 100%</li> <li>• THROTTLE FORWARD: 50% TO 60%</li> <li>• THROTTLE REVERSE: 60%</li> </ul>
SUBTRIM	<ul style="list-style-type: none"> <li>• STEERING: LEFT 30</li> <li>• THROTTLE: BACK 8 TO 12</li> </ul>
<b>NARROW CONVERSION KIT (-1.6mm)</b> <i>(Optional kit. Not included in default kit. If required, please specify upon ordering)</i>	
WHEEL TRACK (-1.6mm)	<ul style="list-style-type: none"> <li>• Front: 28.9</li> <li>• Back: 28.9</li> </ul>