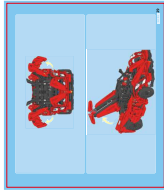
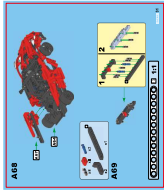
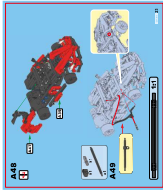
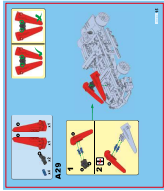
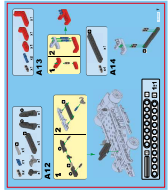
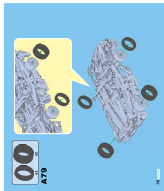
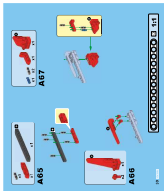
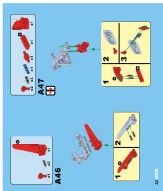
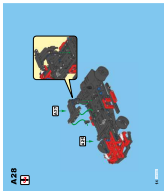
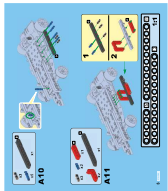
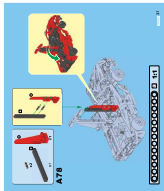
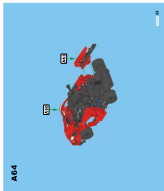
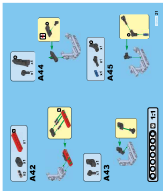
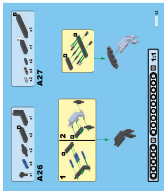
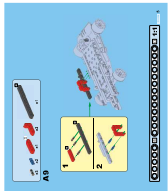
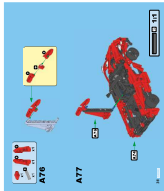
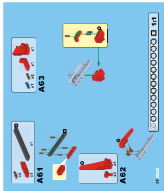
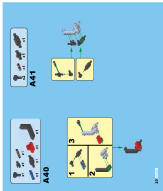
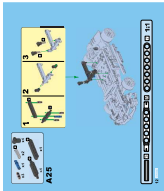
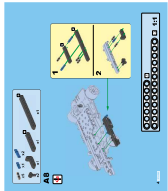
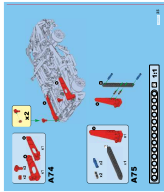
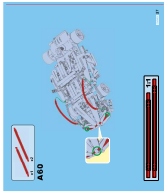
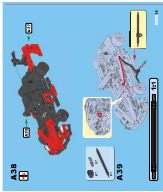
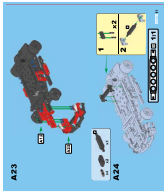
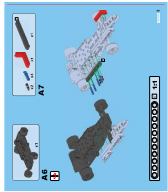
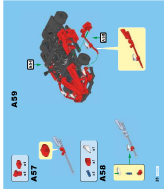
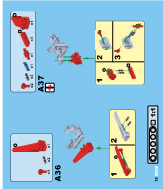
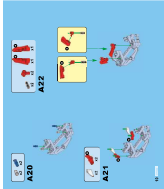
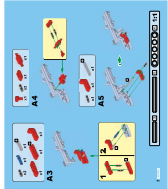
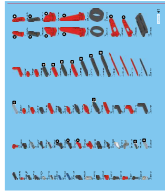
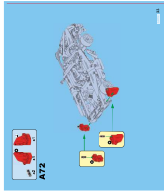
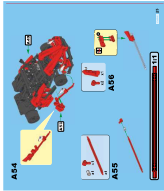
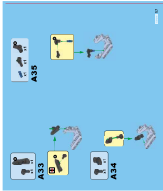
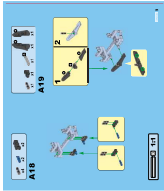
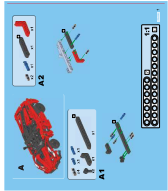
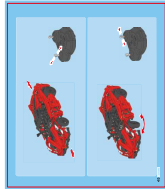
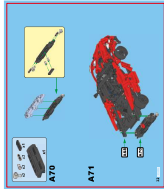
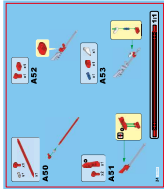
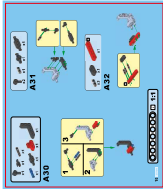
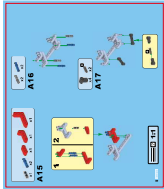
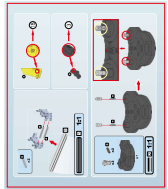




OPERATING FREQUENCY	240MHz - 247.5MHz
	ERP (MAX.)



1. Pull the left joystick of the remote control (backward) to move the vehicle forward (backward); 2. Pull the left joystick of the remote control forward (backward), pull the right joystick to the left (right), and the vehicle will turn left (right)