

Ruida WBK301 Wireless Operating Panel



Features:

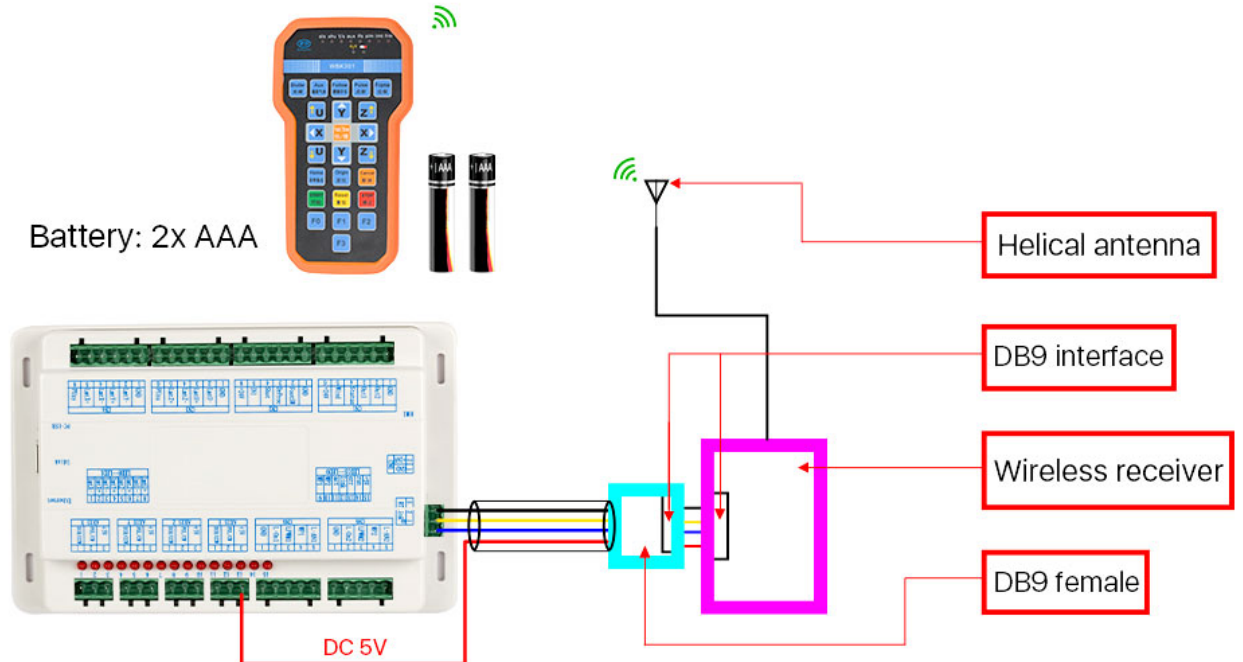
The Ruida WBK301 Wireless Operating Panel is designed for remote operation of compatible Ruida laser motion controllers. The system includes a wireless handheld panel and wireless receiver, allowing users to control cutting operations in real time from a working range of up to 40m. It supports cutting start and stop, controller reset, auxiliary control functions, X, Y, and Z axis movement, positioning, border checking, cancel operation, and status display. One to one pairing between transmitter and receiver helps prevent interference between multiple units.

Specifications	
Product Name	Ruida WBK301 Wireless Operating Panel
Receiver Model	BWK301R
Compatible Controller	RDC64XXG motherboard
Wireless Communication Range	40m
Standby Time	More than 1 month
Wireless Handle Size	76 x 145mm
Wireless Receiver Size	50 x 57mm
Antenna Model	Spiral antenna
Power Supply	2 AAA batteries
Environment	-20C to 70C
Receiver Indicator	RF LED, RS232 LED, Power
Cable Type	DB9 female to 2 x 3PIN connection cables
Cable Length	40.0cm
Connector Pitch	One 3.81mm, one 2.54mm
Package Includes	Wireless panel, wireless receiver, spiral antenna, DB9 female to 2 x 3PIN connection cables
Usage	Wireless operation of compatible Ruida laser cutting controllers

Product Size:



Wiring Diagram:



Product Pictures:

