

LCRC0301 Remote control configuration list for laser cutting machine:

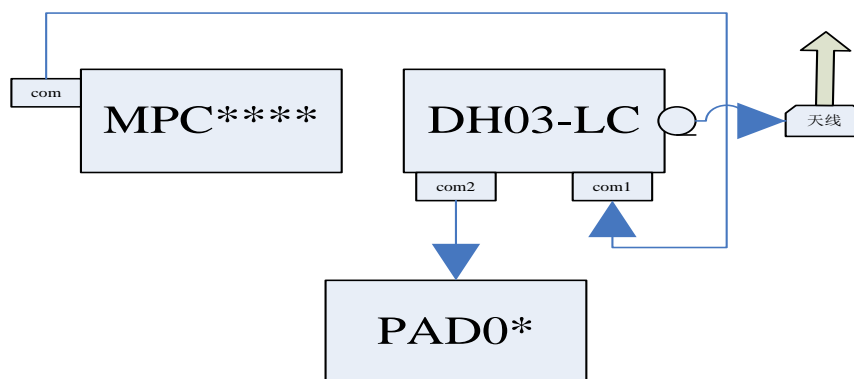
CNC cutting controller Receiver DH03-LC :Number 1

receiving antenna: Number 1

C9MF-100 Serial line: Number 1

Handheld terminal LASERCUT (Abbreviation Wireless handle) : Number 1

The hardware connection diagram of the system:



















Note:

1: MPC**** is Motion Controller board, DH03-LC is CNC cutting controller Receiver, PADO* is the control panel of install on the machine

2: In order to ensure the wireless control performance, the receiving antenna must be connected to the control side of the chassis

Wireless Handle Manual:

Icon	definition
	Burst function, Press open laser, Lift off laser, consistent with the PADO* panel "burst" function
	Click switch to continuous jog mode
	Click the switch to distance jog mode
	Click the Z axis back to the origin of action
	Continuous jog mode, click the move speed increases; distance jog mode, click on each step distance increases
	Continuous jog mode, click the move speed reduce; distance jog mode, click on each step distance reduce

	Click the perform Z axis positive movement
	Click the perform Z axis negative movement
	Click the perform Y axis positive movement
	Click the perform Y axis negative movement
	Click the perform X axis negative movement
	Click the perform Y axis positive movement
	Click the X axis and Y axis to return to the origin
	Non state of motion-click to start,the state of motion- click to suspend
	Click to border
	Click to stop

Version description:

1、 Jan, 2017 V0.1 New