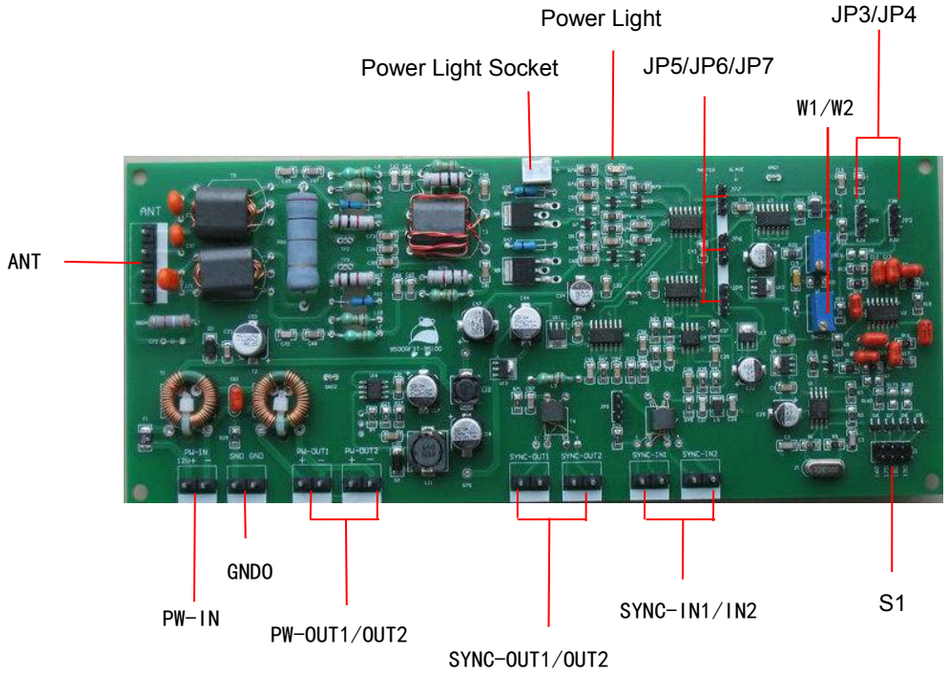
9500RF3-95100Instruction

1.**9500RF3T**



95100-TX Toggle Instruction

Function	Toggle	Up	Down	Factory Set
Frequency Sweep Width	JP3	7.2M	8.2M	Down (8.2M)
	JP4			
Master/Slave TX Set	JP5	MSTER	SLAVE	Up
	JP6			
	JP7			

W1	Frequency sweep width
W2	center frequency

Note:

1.please keep the factory state of potentiometers W1、W2 .

2.Factory state of frequency sweep width is 8.2M（JP3,JP4 Down）.

3.S1 is the frequency selector, a frequency between 160 to 190Hz, the pointer is to adjust the frequency; the factory settings is 180Hz.

Specification :

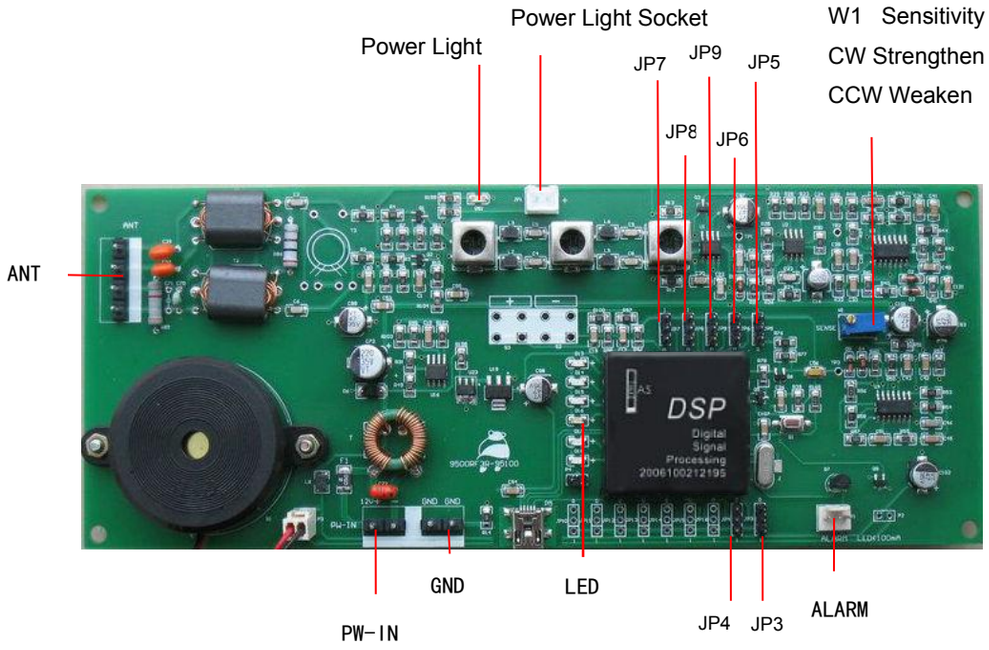
Size: 21.7*8.7cm

Net Weight: 152g

Tag Option:7.2M、8.2M

Frequency Optional:160Hz、170Hz、180Hz、190Hz

2. 9500RF3R



LED light from up to down are D13--D18

Form 1. LED Instruction

Light No.	Function	Instruction
D13	Signal Strength	Best Good Bad 
D14		
D15		
D16	Alarm	Red Light
D17	Interference	Not Allowed Bright

Form2. Toggle Instruction

Function	Toggle	UP(1)	Down(0)	Factory Set
Warning	JP6	Warning	Non-warning	■
Sensitivity	JP8	Low	High	■
Anti-interference	JP9	Normal Circumstance	Tough Circumstance	■

Note：Black Square means toggle position.

Form3. Frequency Optional

Function	Frequency	JP4	JP3
Frequency	160Hz	▬	■
	170Hz	■	▬
	180Hz	■	■
	190Hz	▬	▬

Features and Advantages (95100TX、95100RX)：

- Patent"Digital Reception Technology"：
  More stable,no temperature drift is the core concept of DSP technology

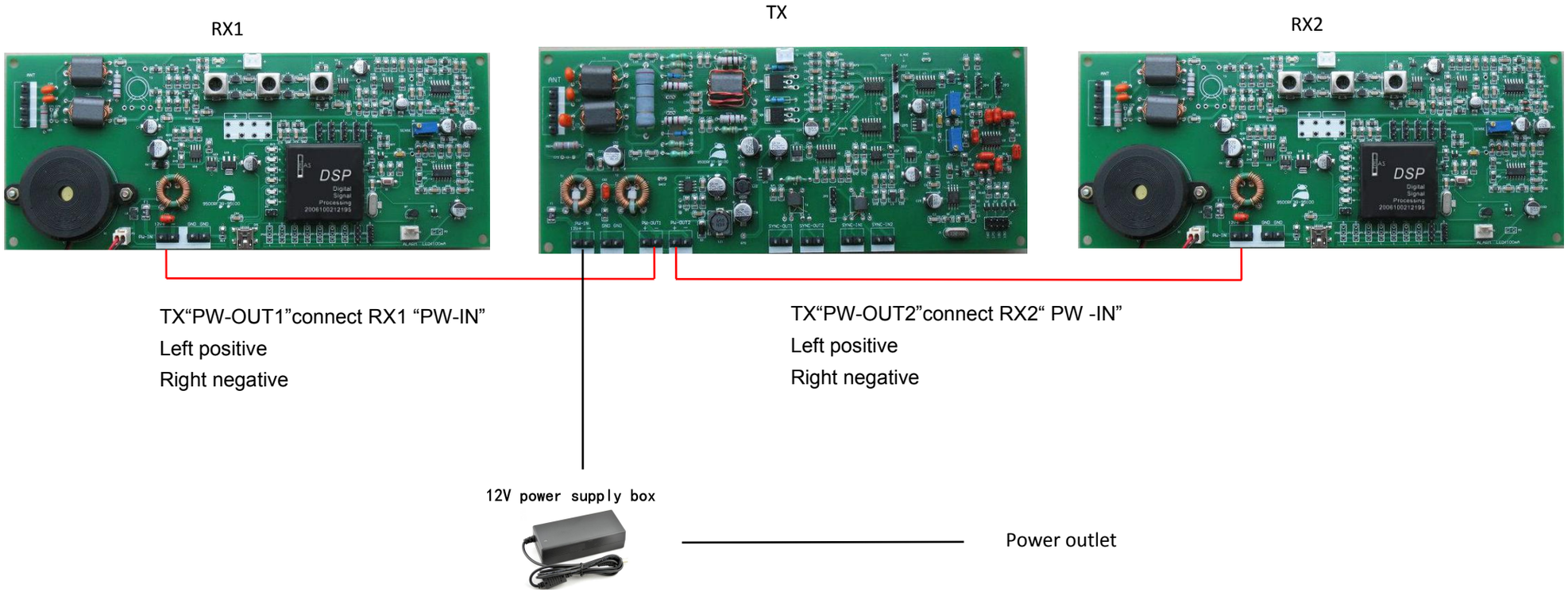
- Plywood technology：
  High density,small volume,short connection and good effect of shielding

- Environment-protection Technology: 95100 series adopt12V power source,efficiency adds 50% which is the trend of EAS

Specification:

Size : 21.7*8.7cm
Net Weight: 140g
Tag detection distance: 200cm
Mini tag detection distance: 170cm
Label detection distance (4*4cm):140cm

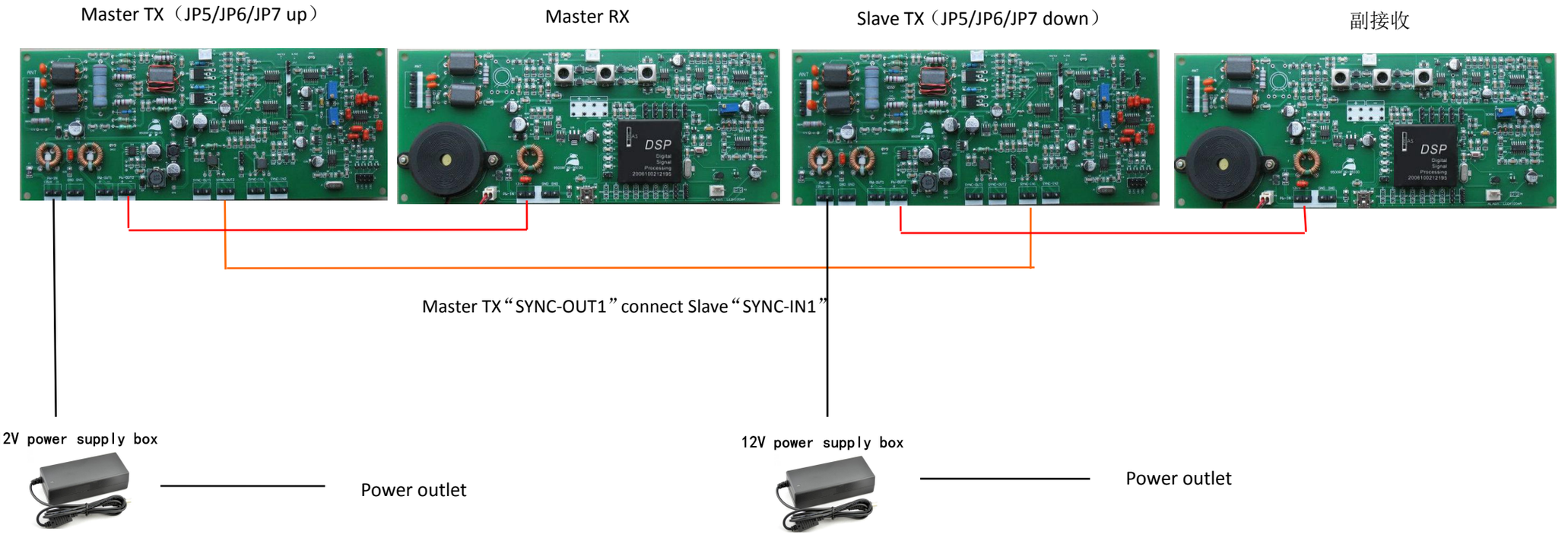
Wiring Diagram(1TX and 2RX)



Connect line

Power line

Wiring diagram(2TX and 2RX)



Synchronous line
Power line
Connect line

The company reserves the right to improve product, if the product does not accord with this manual, please contact us for the latest information.