

Great Wall P06

Quick Instruction

Product: Multimedia Player Assembly

Model:TR3392/40

CONTENT

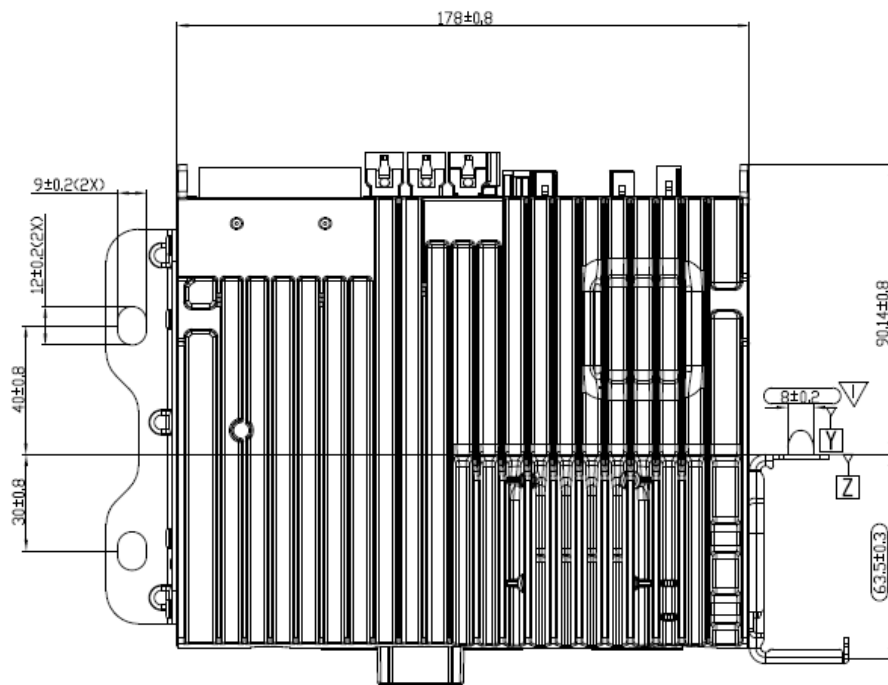
Part 1 Style figure

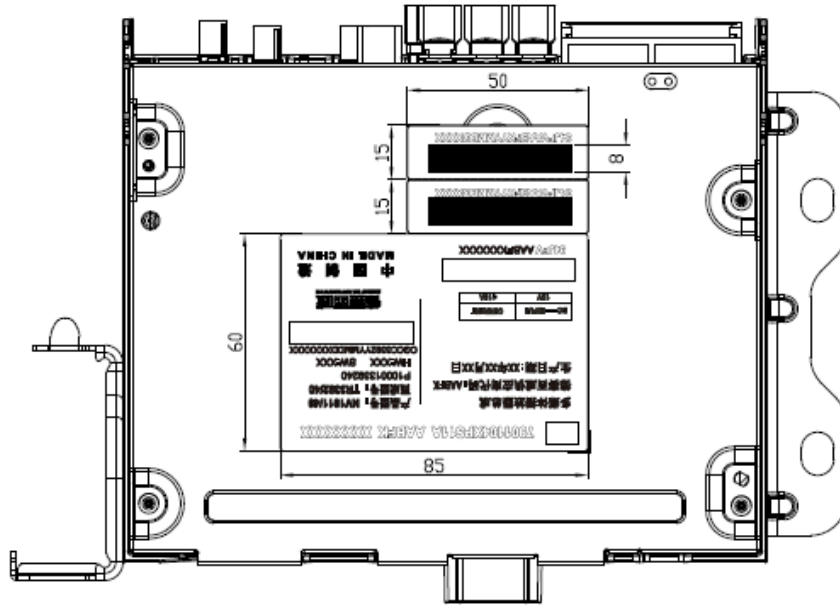
Part 2 Statement & Notice

Part 3 Function List

Part 4: Statement

Part 1 Style figure





1.1 Pin definition

<p>⑧ 主机 42PIN BLOCK</p>					
产品接口照片 Product interface photograph					
引脚、接口定义信息（包含有 Pin 及接口的产品适用） Pin and interface definitions (applicable to all the products with pin and interface information)					
编号 SL	名称 Name	功能描述 Function description	引脚参数 PIN parameter	线束类型 Wire type	备注 Remark

A1	SP FR+	右前扬声器+	I/O 模式 I/O mode	○	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	10V _{RMS}	<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20kHz	<input type="checkbox"/> 普通 Common
A2	SP RR+	右后扬声器+	I/O 模式 I/O mode	○	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	10V _{RMS}	<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20kHz	<input type="checkbox"/> 普通 Common
A3	SP FL-	左前扬声器-	I/O 模式 I/O mode	○	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	10V _{RMS}	<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20kHz	<input type="checkbox"/> 普通 Common
A4	SP RL-	左后扬声器-	I/O 模式 I/O mode	○	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	10V _{RMS}	<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20kHz	<input type="checkbox"/> 普通 Common
A5	SP FR-	右前扬声器-	I/O 模式 I/O mode	○	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	10V _{RMS}	<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20kHz	<input type="checkbox"/> 普通 Common
A6	SP RR-	右后扬声器-	I/O 模式 I/O mode	○	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	10V _{RMS}	<input checked="" type="checkbox"/> 双绞 Twisted

			工作频率 Frequency	20Hz-20kHz	<input type="checkbox"/> 普通 Common	
A7	SP FL+	左前扬声器+	I/O 模式 I/O mode	○	<input type="checkbox"/> 屏蔽 Shield	
			工作电压 Voltage	10V _{RMS}	<input checked="" type="checkbox"/> 双绞 Twisted	
			工作频率 Frequency	20Hz-20kHz	<input type="checkbox"/> 普通 Common	
A8	SP RL+	左后扬声器+	I/O 模式 I/O mode	○	<input type="checkbox"/> 屏蔽 Shield	
			工作电压 Voltage	10V _{RMS}	<input checked="" type="checkbox"/> 双绞 Twisted	
			工作频率 Frequency	20Hz-20kHz	<input type="checkbox"/> 普通 Common	
B15	BAT+	电源	I/O 模式 I/O mode	I	<input type="checkbox"/> 屏蔽 Shield	
			工作电压 Voltage	9V~16V	<input type="checkbox"/> 双绞 Twisted	
			工作频率 Frequency	直流电源	<input checked="" type="checkbox"/> 普通 Common	
B16	GND	电源地	I/O 模式 I/O mode	I	<input type="checkbox"/> 屏蔽 Shield	
			工作电压 Voltage	GND	<input type="checkbox"/> 双绞 Twisted	
			工作频率 Frequency	GND	<input checked="" type="checkbox"/> 普通 Common	
C4	MIC_L_P	左麦克风信号+	I/O 模式 I/O mode	I	<input checked="" type="checkbox"/> 屏蔽 Shield	
			工作电压 Voltage	8V	<input checked="" type="checkbox"/> 双绞 Twisted	
			工作频率 Frequency	20Hz-20kHz	<input type="checkbox"/> 普通 Common	
C5	MIC_L_GND	左麦克风信号屏蔽地	I/O 模式 I/O mode	○	<input checked="" type="checkbox"/> 屏蔽 Shield	

			工作电压 Voltage	GND	<input type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	GND	<input type="checkbox"/> 普通 Common
C6	NC (MIC_R_P)	右麦克风信号+	I/O 模式 I/O mode	I	<input checked="" type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	8V	<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20kHz	<input type="checkbox"/> 普通 Common
C10	MIC_L_N	左麦克风信号-	I/O 模式 I/O mode	I	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	8V	<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20kHz	<input type="checkbox"/> 普通 Common
C11	NC (MIC_R_GND)	右麦克风信号屏蔽地	I/O 模式 I/O mode	O	<input checked="" type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	GND	<input type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	GND	<input type="checkbox"/> 普通 Common
C12	NC (MIC_R_N)	右麦克风信号-	I/O 模式 I/O mode	I	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	8V	<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20kHz	<input type="checkbox"/> 普通 Common
D2	CAN_H	CAN_H (整车 CAN+)	I/O 模式 I/O mode	I/O	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	9V~16V	<input checked="" type="checkbox"/> 双绞 Twisted

			工作频率 Frequency		<input type="checkbox"/> 普通 Common
D3	CAN_L	CAN_L (整车 CAN-)	I/O 模式 I/O mode	I/O	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	9V~16V	<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency		<input type="checkbox"/> 普通 Common
D5	NC (SWC_G ND)	方向盘线控地	I/O 模式 I/O mode	0	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	GND	<input type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	GND	<input checked="" type="checkbox"/> 普通 Common
D6	NC (T_Audio +)	TBOX 音频输入+	I/O 模式 I/O mode	1	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage		<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20KHz	<input type="checkbox"/> 普通 Common
D7	T_Mute	TBOX 音频静音	I/O 模式 I/O mode	1	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage		<input type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	直流	<input checked="" type="checkbox"/> 普通 Common
D9	NC (SWC_0)	方向盘线控左	I/O 模式 I/O mode	1	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage	0~3.5V	<input type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	直流	<input checked="" type="checkbox"/> 普通 Common
D11	NC (SWC_1	方向盘线控右	I/O 模式 I/O mode	1	<input type="checkbox"/> 屏蔽 Shield

)		工作电压 Voltage	0~3.5V	<input type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	直流	<input checked="" type="checkbox"/> 普通 Common
D12	NC (T_Audio -)	TBOX 音频输入-	I/O 模式 I/O mode	I	<input type="checkbox"/> 屏蔽 Shield
			工作电压 Voltage		<input checked="" type="checkbox"/> 双绞 Twisted
			工作频率 Frequency	20Hz- 20KHz	<input type="checkbox"/> 普通 Common

Part 2: Product information

1.1 It is forbidden for users to change the device privately.

2.1 Operating Parameter

2.1.1 Temperature: -40°C~85°C

2.2 Power Supply: DC 9~16V

2.4 Security: Please pay attention to the power supply and priority.

2.5 Bluetooth: BT4.2 dual mode

maximum output power : 10.97dBm

2.6 Frequency:

BT: 2.402GHz~2.480GHz

FM:87.5MHz~108MHz,

AM:522KHz~1620KHz

DAB: 174 MHz~240MHz

GNSS: 1559MHz~1610MHz

3 Working frequency: 1.5GHz

4 Maximum output power: < 150W

5 Hardware/ Sofeware version:HW001/TR3371_40T_01_21.09_220316_R

6 Manufactured Name: Huizhou Desay SV Automotive Co., Ltd

Manufactured address: No. 103, He chang 5th Road West, Zhong Kai National Hi-tech Industrial Development Zone, Huizhou City, Guangdong Province, 516006 P.R. China.

7 FCC ID:2AEQTNV101140

Part 3 Function List

The main features of this system are described in following table.

Function	Great Wall P06
Audio	√
BT (Audio/Phone)	√
GPS	√
Tuner(AM/FM)	√
USB	√

Part 4 Statement

4.1 FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However,

there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

warning

The distance between user and products should be no less than 20cm

4.2 Simplified EU Declaration of Conformity

The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:

Hereby, [*Huizhou Desay SV Automotive Co.,Ltd.*]

declares that the radio equipment type [designation of type of radio equipment] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.desaysv.com/index.php?id=oumeng>
