

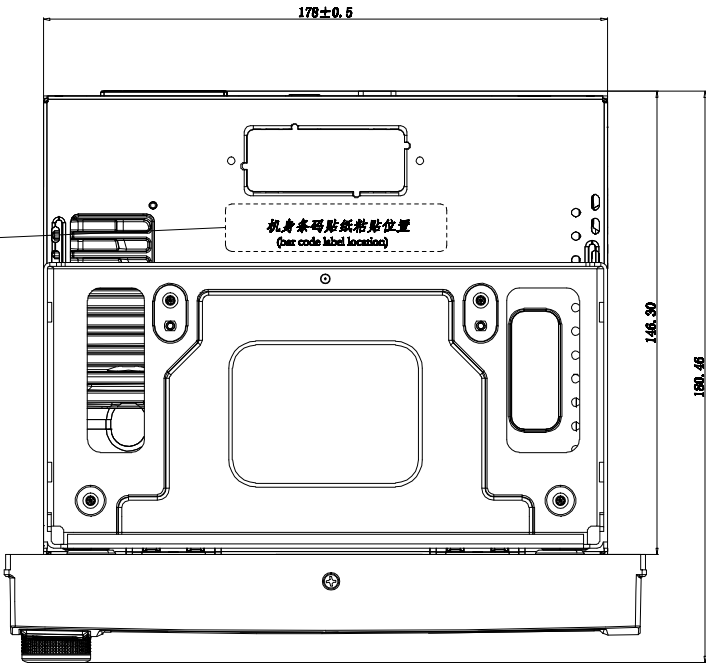
SIGN 符 号	TERM ASSIGNMENT 端子配置	NO	TERM NAME 端子名称	NO	TERM NAME 端子名称
B 150005453028		A1	NC	B1	CVBS+
		A2	CAN_L	B2	CVBS-
		A3	CAN_H	B3	PE+
		A4	B+	B4	PE-
		A5	NO	B5	EL+
		A6	NO	B6	EL-
		A7	ACC	B7	KVM-12V
		A8	GND	B8	GND

The bar code contains 22 numbers and letters. The rules of bar code refer to following example:
X XXXXX X X XXXXX X X X XXXX

Serial number with 4 digits
Line
Manufacturing factory:
0 ShenZhen 1 JiangXi 2 HeBi
Type:
0 Master 1 Panel 2 Display 3 Button
Part Number
Product status : 1 Normal 2 Repair
3 Trial Production 4 Reform
Hangsheng Company :
1ShenZhen 2Jiangxi 3 HeBi

The last six digits of production order

Fixed X



COMPONENT TABLE:						
PART NAME	Model	Qty	Weight	Quantity	Spec	Item
1.主频 CPU (BRACKET)	BRCC T-1.5m	Nature	517g	1	170x40.0x10mm	12
电源接口 (ELECTRICAL SOCKET)		Black		1	37P-18	11
摄像头接口 (CAMERA SOCKET)		Black		1	37P-4	10
摄像头接口 (CAMERA SOCKET)		Grey		1	37P-17-08	9
摄像头接口 (CAMERA SOCKET)		Silver		1	37P-16-9	8
全双工接口 (FULL-DUPLEX SOCKET)	BRCC T-4.0m	Nature	174g	1	170x44.0x10.5mm	7
主频上盖板接口 (UPPER BRACKET ARRY)	BRCC T-4.0m	Nature	666g	1	187.6x181.0x11mm	6
摄像头接口 (CAMERA SOCKET)	BRCC T-1mm	Nature	188g	1	187.6x181.0x11.7mm	5
TP	Glass	Clear	64g	1	186.9x180.7x1.0mm	4
摄像头接口 (ELECTRICAL SOCKET)	PCB020	Black	2g	1	φ17.1x1.1mm	3
摄像头接口 (CAMERA SOCKET)	PCB020	Black	2g	1	φ18.1x1.0mm	2
摄像头接口 (CAMERA SOCKET)	PCB020	Black	2g	1	φ18.1x1.0mm	1

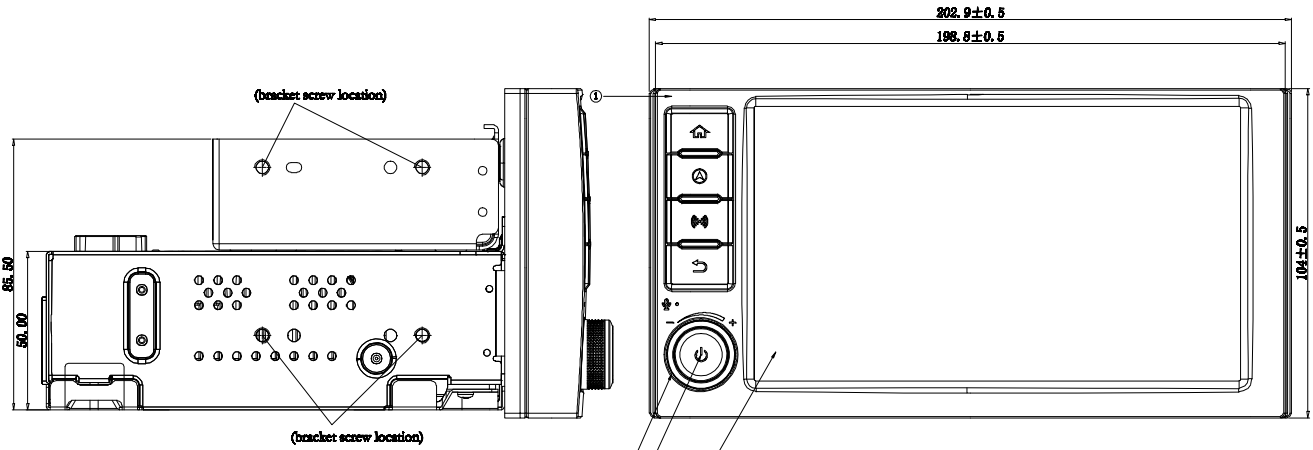
SIGN 符 号	TERM ASSIGNMENT 端子配置	NO	TERM NAME 端子名称
B GT5		1	GPS ANT
		2	GND

SIGN 符 号	TERM ASSIGNMENT 端子配置	NO	TERM NAME 端子名称
A C206768		1	RADIO ANT
		2	GND

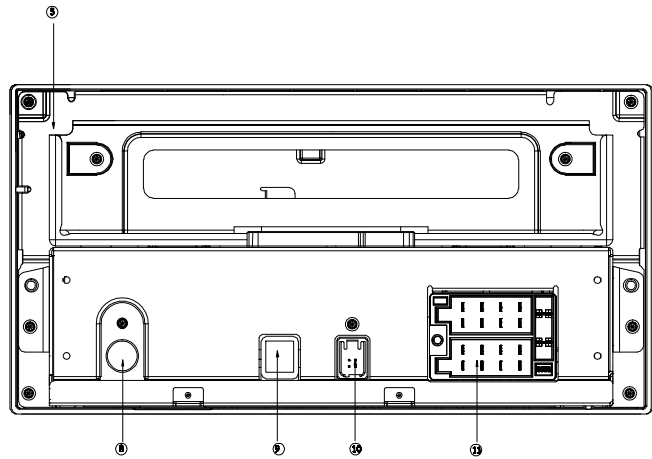
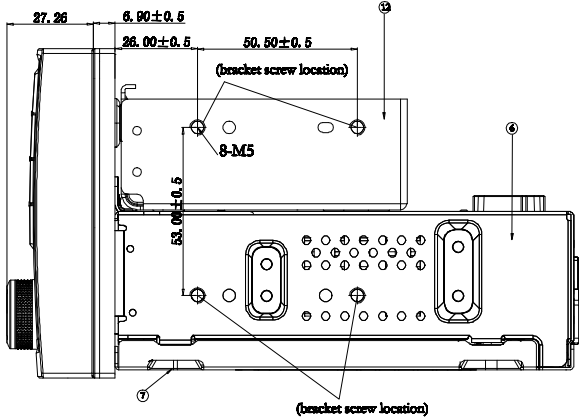
SIGN 符 号	TERM ASSIGNMENT 端子配置	NO	TERM NAME 端子名称
C GT178N		1	USB_GND
		2	USB_D-
		3	USB_D+
		4	V_BUS

件号表(Product No table)

HSAE NO	HSCE-AN008	HSCE-AN009	HSCE-AN010
Market	Europe	Japan	North America
EMMC	32G	16G	32G

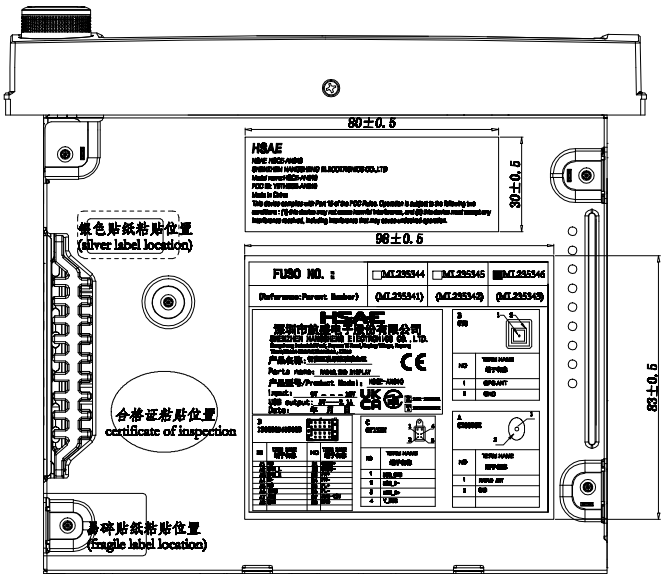


(安装孔位与右侧对称the demension of screw hole is the same as right view's.)



Mark:

- The screws used for bracket are M5x8mm, 8PCS in total. And location as marked in drawing.
- Camera operating voltage range: DC 9V-16V
- Product operating voltage range: DC 9V-16V
- Product operating current: MAX:15A
- Product dark current: MAX:1mA
- Material Specification
ES-W56901
Controlled substances for Use



LEASING	ARMY	RAIDING	DISPLAY US	BRIDGE	DISPLAY	DISPLAY	DISPLAY	DISPLAY	DISPLAY
WEIGHT (G)	MATERIAL	PART NAME	ARMY PART No	PURCH PART No	PURCH PART No	PURCH PART No	PURCH PART No	PURCH PART No	PURCH PART No
1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1
1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1
1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1
1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1
1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1
1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1
1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1
1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1
1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1	1:1

DATE	MODEL	MARKING	CHG NO	NOTE NO.	BY	DATE	ALTERNATION	BY
2018-01-10	ES-W56901	ES-W56901	001	001	WJ	2018-01-10	001	WJ
RADIO,2ND DISPLAY US								
ML235346								
AV NAVIGATION, W/LABEL								
86106-VN97A0								
SHENZHEN HANGSHENG ELECTRONICS CO.,LTD.								
深圳航盛电子股份有限公司								
MARK								