

Item	Description	Qty.	Remark
1	Mode:M727HC speaker mesh, stainless steel, plating silver	1	
2	Mode:M727HC conductive fabric,97*10mm,Headphone cable shield	1	
3	Mode:XP715HC Insulating tape,35*15*0.06mm,thermostability	2	
4	Mode:M722 insulating tape,size 28*17mm	1	
5	Mode:M722 Copper foil paper,85.35*39.45*T0.1,single-sided gum	1	
6	Tapping screw,2.8PB1.7*4mm,harden	5	
7	PCBA,T10-B_MB_V1.1,after the attachment welding,4GB	1	
8	Microphone,Φ4x1.5,-52dB,+/-2dB,Wei Fang Ai Ke Te electronics co	1	
9	FPC ,M727HC FPC_V1.2,4PIN/1.0,length=114mm,120322	1	
10	Mode:M722 shield cover,tinplate,B version	1	
12	Mode:M803HC thermal silica, the AP series, size 15 * 15 * 1, thermal conductivity 4	1	
13	Mode:AD8070 camera foam, PORON ϕ 6 * 2	1	
14	Mode:MSI735 black headset seat tape, single-sided adhesive, size: 15.7 * 6.2	1	
15	Camera module,0.3M pixel,connecting finger,0.8mm,GC308,module	1	
16	PCB,FT5306A_V1.1,20120203,0.6mm,2 layer,18*18.6mm(OSP)	1	
17	Cer.CAP SMD 1uF,6.3V,-20%~+80%,0402	4	
18	Res 10Ω,+/-1%,1/16W,0402	1	
19	Res 0Ω,+/-5%,1/16W,0402	2	
20	Res 10K,+/-5%,1/16W,0402	2	
21	IC,QFN48,FT5306DE4,HengCheng	1	
22	FPC connector,51Pin,pitch=0.3mm,H=0.9mm,low contact SMT type,OMRON	1	
23	Headphone Jack,5PIN,SMD,φ=3.5mm	1	
24	PCB,M727HC_E_V1.4,20120621,0.6mm,12.78*11.10mm,2layer (OSP)	1	
25	LI-Battery,2900MAH,85.5mm*77.5mm*3.5mm,Line=95mm 3.7V,no NTC,BYD	1	
26	Mode:M805HCZ,high temperature insulating tape for shield cover,Size:47.7*39.3	1	
27	Mode:M805HCZ,thermal silicagel A,AP series,Size:21.3*10.5*1.2mm,thermal conductivity 4	1	
28	Mode:M805HCZ,thermal silicagel B,AP series,Size:13*10.5*1.2mm,thermal conductivity 4	1	
29	Mode:DPA7C,Double sided tape for decorative ring,3M_9448,Φ=5.9mm	1	
30	PCB,M727HCN+_MB_V1.1,20120516,6 layer,89*74.9mm(OSP)	1	
31	Cer.CAP SMD 12PF 25V,+/-5%,0402	4	
32	Cer.CAP SMD 22pF,50V,+/-5%,0402	2	
33	Cer.CAP SMD 100pF,25V,+/-5%,0402	17	
34	Cer.CAP SMD 470pF,25V,+/-10%,0402	4	
35	Cer.CAP SMD 1uF,6.3V,-20%~+80%,0402	20	
36	Cer.CAP SMD 1uF,25V,+/-10%,0603	6	
37	Cer.CAP SMD 2.2uF,6.3V,-20%~+80%,0402	4	
38	Cer.CAP SMD 2.2uF,10V,+/-10%,0603	2	
39	Cer.CAP SMD 4.7UF 6.3V,-20%~+80%,0603	18	

40	Cer.CAP SMD 10uF,6.3V,-20+/80%,0805	22	
41	Cer.CAP SMD 10uF,25V,-20%~+80%,1206	1	
42	Cer.CAP SMD 0.01uF,25V,-20%~+80%,0402	51	
43	Res 0Ω,+/-5%,1/16W,0402	7	
44	Res 1Ω,+/-5%,1/8W,0805	1	
45	Res 6.8Ω,+/-5%,1/8W,0805	1	
46	Res 16Ω,+/-5%,1/16W,0402	2	
47	Res 22Ω,+/-5%,1/16W,0402	1	
48	Res 33Ω,+/-5%,1/16W,0402	10	
49	Res 44.2Ω,+/-1%,1/16W,0402	2	
50	Res 56Ω,+/-5%,1/16W,0402	1	
51	Res 100Ω,+/-5%,1/16W,0402	2	
52	Res 270Ω,+/-5%,1/16W,0402	6	
53	Res 330Ω,+/-5%,1/16W,0402	4	
54	Res 470Ω,+/-5%,1/16W,0402	3	
55	Res 680Ω,+/-5%,1/16W,0402	2	
56	Res 820Ω,+/-5%,1/16W,0402	1	
57	Res 1K,+/-5%,1/16W,0402	4	
58	Res 2K,+/-5%,1/16W,0402	1	
59	Res 2.7K,+/-5%,1/16W,0402	1	
60	Res 3.3K,+/-5%,1/16w,0402	1	
61	Res 4.3K,+/-5%,1/16W,0402	1	
62	Res 4.7K,+/-5%,1/16W,0402	5	
63	Res 5.1K,+/-5%,1/16W,0402	1	
64	Res 6.2K,+/-5%,1/16W,0402	2	
65	Res 6.8K,+/-5%,1/16W,0402	4	
66	Res 7.5K,+/-5%,1/16W,0402	1	
67	Res 8.2K,+/-5%,1/16W,0402	1	
68	Res 8.2K,+/-1%,1/16W,0402	1	
69	Res 10K,+/-5%,1/16W,0402	39	
70	Res 11K,+/-5%,1/16W,0402	1	
71	Res 12K,+/-5%,1/16W,0402	1	
72	Res 15KΩ,+/-5%,1/16W,0402	2	
73	Res 18K,+/-1%,1/16W,0402	2	
74	Res 20K,+/-5%,1/16W,0402	2	
75	Res 22K,+/-5%,1/16W,0402	6	
76	Res 24K,+/-5%,1/16W,0402	2	
77	Res 33K,+/-5%,1/16W,0402	3	
78	Res 47K,+/-5%,1/16W,0402	14	

79	Res 82K,+/-1%,1/16W,0402	2	
80	Res 100K,+/-1%,1/16W,0402	4	
81	Res 110K,+/-1%,1/16W, 0402	1	
82	Res 120K,+/-1%,1/16W,0402	2	
83	Res 150K,+/-1%,1/16W,0402	2	
84	Res 270K,+/-1%,1/16W,0402	1	
85	Res 1M,+/-5%,1/16W,0402	4	
86	Res 1.5M,+/-5%,1/16W,0402	1	
87	Res 4.7M,+/-5%,1/16W,0402	1	
88	Res 27K,+/-1%,1/16W,0402	1	
89	Res 130K,+/-1%,1/16W,0402	1	
90	Res 47.5K,+/-1%,1/16W,0402	1	
91	Res 30K,+/-1%,1/16W,0402	10	
92	Res 0.1Ω,+/-5%,1/4W,1206	1	
93	Res 3.3K,+/-5%,1/10W,0603	1	
94	Power inductor,4.7UH +/-20%,SMD SWPA5020S4R7MT,Magnetic shielding	4	
95	Boost inductor,6.8uH,+/-20%,SMD,SWPA5020S6R8MT	1	
96	Inductor10uH,+/-10%,0603	7	
97	Power inductor,22UH,+/-20%,SMD,SWPA5020S220MT,Magnetic shielding	2	
98	Power inductor,3.3UH,DCRL<0.24Ω,800mA,CDH3B12	1	
99	Bead Inductors,FBM0603PT600S,600Ω,+/-25%,at 100MHz,0603	7	
100	Resistor array,33Ω,8P4R,±5%,1/16W,0402	1	
101	Resistor array,100Ω,8P4R,±5%,1/16W,0402	6	
102	Diode,HL0402-240E2R5PP,SMD 0402	6	
103	Zener diode,10V,1/2W,SMD LL-34	1	
104	Zener diode,15V(13.8--15.6),1/2W,SMD LL-34	2	
105	Diode,1SS400,SOD-523	5	
106	Zener diode,5.6V,1/2W,SMD LL-34	1	
107	Diode,B5819,SOD123	3	
108	Schottky diode,BAT54C,SOT-23,200mA	1	
109	Diode,BAT54S,SOT-23	2	
110	Diode,ESD Suppressor,0603,PGB0010603,LittleFuse,VAR-003	1	
111	Transistor,2N3904,NPN,SOT-23	5	
112	Transistor,2N3906,PNP,SOT23	1	
113	Transistor A03415,PNP,SOT-23	1	
114	Transistor AP3232,PNP,SOT-23	2	
115	Transistor WPM2301,PNP,SOT-23	2	
116	Transistor DMG2302U,SOT-23	1	
117	IC,QFN-48,ALC5631Q-GR,Audio codec	1	

118	IC,SOT25,AP2151	1	
119	IC,SOT23-5,MC2110LNTR,1.0A	1	
120	IC,SOT-26,AP3911,,Dual P-MOS	1	
121	IC,ResetIC,BL8509-263DCRM,SOT-23	1	
122	IC,78BALL,BGA,NT5CB256M8GN-CG,DDR3,NANYA	4	
123	IC,TSOP,MT29F32G08CBACA WP,MLC Flash Memory(4GB 1CE 25nm L73A),MICRON	1	
124	IC,PT1281,SOT25,DC-DC	1	
125	IC,G5126,SOT-23-6	1	
126	IC,MSOP8,D8563,SILICORE,Silicon Technologies International	1	
127	IC,TDFN10,LP28300,Battery Charger	1	
128	IC,SOT23-6,Boost chip,LP3304	1	
129	IC,SOT23-6,Boost chip,LP6217	1	
130	IC,DFN-10,MMA7660FC,G-Sensor	1	
131	IC,PT5107(3V3),SOT-23-5	2	
132	IC,SOT23-5,PT5108(2.5V)	1	
133	IC,BGA512,RK2918,ROCKCHIP	1	
134	IC,SOT-23,XC61CN3302MR,Voltage comparator IC	4	
135	IC,DFN-10,LP6341S,DC-DC	2	
136	IC,SOT23-5,LP3204HAB5F,1A DC/DC,LowPowerSemi	1	
137	WIFI module,RL-UM02BS	1	
138	FPC connectors, 60PIN, pitch 0.5mm, high 2.0mm contact, horizontal patch	1	
139	MicroSD card connector ,PUSH-PUSH,outside welding type terminal flush, in line with the test of o-phenylenediamine	1	
140	LED, yellow, 0603	1	
141	LED, red, 0603	1	
142	Crystal, 24MHZ, 15PF + /-20PPM, SMD 3225-4PIN	1	
143	Crystal, 32.768KHz, ± 20ppm, SMD, SSP-T7-F, EPSON	1	
144	Touch switches, patch, side by targeting column spacing 2.4mm (Black)	3	
145	Touch switches, the front dial	1	
146	Mode:M722 the shield bracket, tinplate, version B to mode (QQ)	1	
147	Mode:M722, metal molds, (shielded bracket)		
148	JACK-USB, MICRO USB B TYPE SMT + DIP without crimping	1	
149	Transistor, 2SC8050 NPN, SOT-23	1	
150	DC jack, 5PIN $\phi 1=2.6\text{mm}$, $\phi 2=0.65\text{mm}$,DC053A-060S5A-01 (BS1), Zheng He	1	
151	Cer.CAP SMD 0.1uF, 16V, -20% ~ +80%, 0402	62	
152	Mode:M712HC, a full range of conductive foam, L10 * W4.5 * H3, one side with a conductive adhesive	5	
153	TFT, 7.0,800 * 480, slim, Long Teng, backlit line length = 125mm	1	
154	Mode:M712HC power button, ABS707, injection molding, black mirror light, screen printing	1	
155	Mode:M712HC power button, ABS707, injection molding black mirror light	1	

156	Mode:M712HC volume keys, ABS707, injection molding, black mirror light, screen printing	1	
157	Mode:M712HC volume keys, ABS707, injection black mirror light	1	
158	Mode:M722 light pipe, PC, Injection Transparent PC	1	
159	Mode:M712HC key silicone pad, silicone, true color 75 degrees	1	
160	Mode:M712HC,screen foam 1,159 mm * 2mm * 0.8mm, single-sided adhesive	2	
161	Mode:M712HC,screen foam 2,89 mm * 2mm * 0.8mm, double-sided adhesive	1	
162	Mode:M712HC,screen foam 3,89 mm * 1.1mm * 0.8mm, double-sided adhesive	1	
163	Mode:M1005HD,circular speaker foam, poron, double-sided adhesive, specification: 31.8 * 9.8 * 0.5, V1.1	1	
164	Mode:M727HC speaker foam, 26 * 1.5 * 0.5mm	1	
165	Mode:M727HC conductive cloth, 75mm * 30mm screen cable exposed part of the shield	1	
166	Mode:M727HC conductive fabric 32mm * 32mm screen lead ground shield	1	
167	Mode:M722 shading foam PRON60 sided adhesive 4 * 7 * 0.2T	1	
168	Mode:M712, conductive cloth, 40 * 18mm	1	
169	Mode:T10 conductive cloth,58.8×30.2×(H)0.1 mm	1	
170	Mode:T10 insulating tape 78.5*62.5mm with hole10*8.5mm	1	
171	Mode:M727HC, speakers, double sided tape, 30 * 2.2	1	
172	Mode:M727HC, the LCD of insulating tape, 85 * 66.85	1	
173	Tapping screws, 6.5PWA1.7X4, nickel-plated	5	
174	Mode:M712HC 7-inch capacitive touch screen (the IC FT5306 G + G)	1	
175	Speakers, SPEARK 8Ω1W oval 30 * 10 * H4mm, 2PIN winding wire length=220MM	1	
176	Mode:T10 ,surface shell 1 (insert of CAV-A3, and A4, the S12-C2, C4, and without the HDMI), ABS + PC plastic injection Grey, fuel injection with a metallic finish silver	1	
177	Mode:M712HC,surface shell (insert of CAV-A3, A4, the S12-C2, C4, and without the HDMI), ABS + PC, injection molding, gra	1	
178	Mode:T10, bottom shell, ABS + PC, injection molding black, fuel injection black PT # BlackC + sprayed rubber paint, screen printing, B	1	
179	Mode:M712HC, bottom shell, ABS + PC, injection molding black	1	
180	Mode:T10, LCD Foam 1,138 * 2 * 0.5mm	2	
181	Mode:T10, LCD foam 2,80 * 2 * 0.5mm	2	