

Elect Parts					
class	name	spc	qty	ut	type
1	Matel Mylar Speaker	8Ω 0.25W 91dB ϕ 28mm, H=5mm	1	PCS	Electron
2	MIC	ϕ 6.0×5.2mm -62dB±2dB	1	PCS	Electron
3	Chip Cap	1nF 50V ±10% X7R	2	PCS	Electron
4	Chip Cap	10nF 16V -20%~+80% Y5V	1	PCS	Electron
5	Chip Cap	4.7nF 50V ±10% X7R	1	PCS	Electron
6	Chip Cap	100PF 50V ±5% NPO	1	PCS	Electron
7	Chip Cap	1nF 50V ±10% X7R	7	PCS	Electron
8	Chip Cap	10nF 50V ±10% X7R	19	PCS	Electron
9	Chip Cap	0.1uF 50V ±20% Y5V	14	PCS	Electron
10	Chip Cap	1uF 16V -20%~+80% Y5V	3	PCS	Electron
11	Chip Cap	12PF 25V ±5% NPO	2	PCS	Electron
12	Chip Cap	20nF 50V ±10% X7R	2	PCS	Electron
13	Chip Cap	27PF 50V ±5% NPO	1	PCS	Electron
14	Chip Cap	30PF 50V ±5% NPO	1	PCS	Electron
15	Chip Cap	33PF 50V ±5% NPO	1	PCS	Electron
16	Chip Cap	33nF 50V ±10% X7R	1	PCS	Electron
17	Chip Cap	47PF 50V ±5% NPO	4	PCS	Electron
18	Chip Cap	470PF 50V ±5% NPO	4	PCS	Electron
19	Chip Cap	0.47uF 25V -20%~+80% Y5V	2	PCS	Electron
20	Chip Cap	56PF 50V ±5% NPO	1	PCS	Electron
21	Chip Cap	68nF 50V ±10% X7R	1	PCS	Electron
22	Chip Cap	82PF 50V ±5% NPO	1	PCS	Electron
23	Chip Cap	1uF 16V ±20% Y5V	1	PCS	Electron
24	Chip Cap	2.2uF 10V -20%~+80% Z5U	1	PCS	Electron
25	Chip Cap	TC23W200A 20PF SMD<4.5*3.2mm> 4.5~20PF	1	PCS	Electron
26	High Frequency Chip Cap	10PF 50V ±0.25PF NPO 0402 Q:≥10000	1	PCS	Electron
27	High Frequency Chip Cap	2PF 50V ±0.25PF NPO 0402 Q:≥10000	2	PCS	Electron
28	High Frequency Chip Cap	3PF 50V ±0.25PF NPO 0402 Q:≥10000	1	PCS	Electron
29	High Frequency Chip Cap	7PF 50V ±0.25PF NPO 0402 Q:≥10000	2	PCS	Electron
30	High Frequency Chip Cap	10PF 50V ±0.5PF NPO 0603 Q:≥10000	3	PCS	Electron
31	High Frequency Chip Cap	12PF 50V ±5% NPO 0603 Q:≥10000	1	PCS	Electron
32	High Frequency Chip Cap	15PF 50V ±5% NPO 0603 Q:≥10000	2	PCS	Electron
33	High Frequency Chip Cap	18PF 50V ±5% NPO 0603 Q:≥10000	1	PCS	Electron
34	High Frequency Chip Cap	3PF 50V ±0.25PF NPO 0603 Q:≥10000	2	PCS	Electron
35	High Frequency Chip Cap	5PF 50V ±0.25PF NPO 0603 Q:≥10000	5	PCS	Electron
36	High Frequency Chip Cap	6PF 50V ±0.25PF NPO 0603 Q:≥10000	1	PCS	Electron
37	High Frequency Chip Cap	7PF 50V ±0.25PF NPO 0603 Q:≥10000	1	PCS	Electron
38	Diode	1SS356 TW11 USM Trr:4NS Vr:35V Ts:-55~+125℃ Vf(max):1V Ct(max):1.2PF	2	PCS	Electron
39	Diode	BAV99 SOT-23 Trr:4NS Pd:250MW Vr:75V Ts:-65℃~+150℃ Vf(max):1.25V Ct(max):1.5PF	1	PCS	Electron
40	Diode	LL4148 DL-35 Trr:4NS Pd:0.5W Vr:75V Ts:-65~+175℃ Vf:0.86V Ct(max):4PF	2	PCS	Electron
41	Diode	BB721S SOD-323 Vr:32V Ts:-55~+125℃ Ir(Ir):10NA	1	PCS	Electron
42	Transistor	2SC4901YK-TR SC-70 NPN hFE:50~250 Vceo:9V Ic:50mA Pc:100mW fT:9GHz(Typ)	7	PCS	Electron
43	Transistor	T9018H SOT-23 NPN hFE:108~146 Vceo:15V Ic:50mA Pc:100mW fT:700MHz	1	PCS	Electron
44	Transistor	MMBT3906LT1 SOT-23 PNP hFE:100~400 Vceo:40V Ic:200mA Pc:350mW fT:250MHz	6	PCS	Electron
45	Transistor	BFG11/X SOT-143B NPN hFE:≥25 Vceo(Vces):8V Ic:500mA Pc(或Ptot):400MW fT:2GHZ	1	PCS	Electron
46	Transistor	MMBT3904LT1 SOT-23 NPN hFE:100~300 Vceo:40V Ic:200mA Pc:300mW fT:300MHz	4	PCS	Electron
47	4 BIT MCU	EM73P361AH CHIP FORM 47PINS 2.2~3.6V	1	PCS	Electron
48	IC	SI1T8825B01-R0B0 16-TSSOP-0044 1.3GHz Dual PLL 2.7~3.6V	1	PCS	Electron
49	IC	LM393DR SO8 2.7~5V	1	PCS	Electron
50	IC	XC62FP3002PR SOT-89 3.0V	1	pcs	Electron
51	IC	SI1T3361D01-S0B0 16-SOP-225A FM IF 2.5~7.0V	1	PCS	Electron
52	IC	UTC MC34119 SOP-8 AUDIO AMPLIFIER 2V~16V	1	PCS	Electron
53	IC	LM358DR SO8 3~32V	1	PCS	Electron
54	Chip Indicator	18NH ±5%	1	PCS	Electron
55	Chip Indicator	8.2NH ±10%	1	PCS	Electron
56	Chip Indicator	0.22uH ±10%	2	PCS	Electron
57	Chip Indicator	0.82uH ±10%	1	PCS	Electron
58	Chip Indicator	0.1uH ±10%	1	PCS	Electron
59	PCB	57.6×82.5mm 1.2mm FR-4	1	PCS	Electron
60	Chip Res	0Ω ±5%	1	PCS	Electron
61	Chip Res	10Ω ±5%	1	PCS	Electron
62	Chip Res	10Ω ±5%	1	PCS	Electron
63	Chip Res	100Ω ±5%	3	PCS	Electron
64	Chip Res	1KΩ ±5%	4	PCS	Electron
65	Chip Res	1KΩ ±5%	4	PCS	Electron
66	Chip Res	10KΩ ±5%	4	PCS	Electron
67	Chip Res	10KΩ ±5%	5	PCS	Electron
68	Chip Res	100KΩ ±1%	1	PCS	Electron
69	Chip Res	100KΩ ±5%	3	PCS	Electron
70	Chip Res	1.2KΩ ±5%	1	PCS	Electron
71	Chip Res	1.2KΩ ±5%	1	PCS	Electron
72	Chip Res	120KΩ ±5%	1	PCS	Electron
73	Chip Res	150Ω ±5%	2	PCS	Electron
74	Chip Res	150Ω ±5%	1	PCS	Electron
75	Chip Res	1.5KΩ ±5%	1	PCS	Electron
76	Chip Res	15KΩ ±5%	1	PCS	Electron
77	Chip Res	15KΩ ±5%	1	PCS	Electron
78	Chip Res	150KΩ ±5%	1	PCS	Electron

79	Chip Res	180K Ω $\pm$ 5% 0603	1	PCS	Electron
80	Chip Res	20K Ω $\pm$ 5%	1	PCS	Electron
81	Chip Res	220 Ω $\pm$ 5%	2	PCS	Electron
82	Chip Res	220 Ω $\pm$ 5%	1	PCS	Electron
83	Chip Res	2.2K Ω $\pm$ 5%	2	PCS	Electron
84	Chip Res	22K Ω $\pm$ 5%	2	PCS	Electron
85	Chip Res	220K Ω $\pm$ 5%	2	PCS	Electron
86	Chip Res	270 Ω $\pm$ 5%	1	PCS	Electron
87	Chip Res	33 Ω $\pm$ 5%	1	PCS	Electron
88	Chip Res	3.3K Ω $\pm$ 5%	1	PCS	Electron
89	Chip Res	3.3K Ω $\pm$ 5%	2	PCS	Electron
90	Chip Res	33K Ω $\pm$ 1%	1	PCS	Electron
91	Chip Res	39K Ω $\pm$ 1%	1	PCS	Electron
92	Chip Res	47 Ω $\pm$ 5%	2	PCS	Electron
93	Chip Res	470 Ω $\pm$ 5%	2	PCS	Electron
94	Chip Res	4.7K Ω $\pm$ 5%	6	PCS	Electron
95	Chip Res	4.7K Ω $\pm$ 5%	1	PCS	Electron
96	Chip Res	47K Ω $\pm$ 5%	7	PCS	Electron
97	Chip Res	470K Ω $\pm$ 5%	2	PCS	Electron
98	Chip Res	4.7 Ω $\pm$ 5%	2	PCS	Electron
99	Chip Res	56 Ω $\pm$ 5%	1	PCS	Electron
100	Chip Res	560 Ω $\pm$ 5%	1	PCS	Electron
101	Chip Res	5.6K Ω $\pm$ 5%	1	PCS	Electron
102	Chip Res	56K Ω $\pm$ 5%	3	PCS	Electron
103	Chip Res	6.8K Ω $\pm$ 5%	3	PCS	Electron
104	Chip Res	6.8K Ω $\pm$ 5%	2	PCS	Electron
105	Chip Res	820 Ω $\pm$ 5%	1	PCS	Electron
106	Chip Res	91K Ω $\pm$ 1%	1	PCS	Electron
107	SMD Variable Resistor	10K Ω RH03ADC(3.8*3mm)	1	PCS	Electron
108	High Frequency Chip Cap	25PF 50V $\pm$ 5% NPO 0603 Q: $\geq$ 10000	0.5	PCS	Electron
109	Crystal	12.80MHz UM-1 19.2PF $\pm$ 3PPM	1	PCS	Electron
110	Carbon Film Resistor	27PF 50V $\pm$ 5% NPO Q: $\geq$ 10000	0.5	PCS	Electron
111	Carbon Film Resistor	8.2 Ω 1W $\pm$ 5%	1	PCS	Electron
112	Chip Res	390K Ω $\pm$ 5%	0.25	PCS	Electron
113	Chip Res	470K Ω $\pm$ 5%	0.25	PCS	Electron
114	Chip Res	510K Ω $\pm$ 5%	0.25	PCS	Electron
115	Chip Res	560K Ω $\pm$ 5%	0.25	PCS	Electron
116	Power Switch	RV12-K6-B50K B50K Ω	1	PCS	Electron
117	Crystal	21.145MHz UM-1 20PF $\pm$ 10PPM	1	PCS	Electron
118	Crystal	32.768KHz ϕ 2x6 12.5PF $\pm$ 20PPM	1	PCS	Electron
119	Ceramic Filter	LTM455HT 455KHz $\pm$ 1KHz 2K Ω 6dB $\pm$ 3KHz	1	PCS	Electron
120	Crystal Filter	21.600MHz UM-5 $\pm$ 7.5KHz	1	PCS	Electron
121	Sound Filter	SF465 465MHz F-11 $\pm$ 3MHz	1	PCS	Electron
122	E.Cap	100uF 10V -20%~+80% ϕ :5mm H:7mm	3	PCS	Electron
123	E.Cap	22uF 10V $\pm$ 20% ϕ 4mm H:7mm	2	PCS	Electron
124	E.Cap	47uF 10V $\pm$ 20% ϕ 4mm H:7mm	1	PCS	Electron
125	E.Cap	10uF 16V $\pm$ 20% ϕ 4mm H:7mm	3	PCS	Electron
126	E.Cap	4.7uF 16V $\pm$ 20% ϕ 4mm H:7mm	1	PCS	Electron
127	Diode	1N4001 DO-41 PRV:50V Io:1A	1	PCS	Electron
128	LED	KPA-3010SGC 3.0*1.0*2.0mm(SMD) SUPER BRIGHT GREEN	1	PCS	Electron
129	Headset Jack	ST-410-0100-100 20.0x7.8x14.0mm	1	PCS	Electron
130	Switch	KPT-1105V 120gf H:3.85mm	2	PCS	Electron
131	Switch	TC-06104A 130gf $\pm$ 50gf H=5mm	3	PCS	Electron
132	I.F.T.	Q(min):70 (ϕ):0.07mm 455KHz 180PF 5.6x5.6x6.2mm	1	PCS	Electron
133	LCD	3.3V 1/3 duty 1/2 Bias TN (Model : SDT-DC571-HP-0)	1	PCS	Electron
134	PCB VR	13x14.4mm W=1.2mm 94HB	1	PCS	Electron
135	Antenna	48mm*8mm ϕ 0.8mm	1	PCS	Electron
136	Zebra Connector	19x6.3x1.5mm	1	PCS	Electron
137	Label Connector	6(L)x6(W)mm	1	PCS	Electron
Purchases Parts					
1	Screw	ϕ 2x6mm PWB Q235A	1	PCS	Ironware
2	Battery Contact(+)	ϕ 0.5mm	1	PCS	Ironware
3	Battery Contact(-)	ϕ 0.5mm 65Mn	1	PCS	Ironware
4	Battery Contact(+/-)	ϕ 0.5mm	1	PCS	Ironware
5	Battery Contact(-/+)	ϕ 0.5mm	1	PCS	Ironware
6	Foam	H:2mm 9(L)x5(W)mm	1	PCS	Ironware
7	Sponge	65MN ϕ :0.25mm ϕ 2.5x3mm	2	PCS	Ironware
8	Belt Chip Sponge	ϕ 5.6x12mm ϕ :0.6mm	1	PCS	Ironware
9	Speaker Dust Paper	T:0.1mm 尺寸: ϕ 28mm	1	PCS	Ironware
10	Contact Plate	ϕ 1.5x16.6mm	1	PCS	Ironware
11	Antenna Contact Plate	T=1.0mm 19x6.8mm	1	PCS	Ironware
12	Screw	ϕ 1.2mm (L):4mm PB	4	PCS	Ironware
13	Screw	ϕ 2mm (L):6mm PB	3	PCS	Ironware
14	Screw	ϕ 1.7mm (L):5mm KM	1	PCS	Ironware
15	Shield 1	20.5x13.5x1.8mm W:T=0.3mm	1	PCS	Ironware
16	Shield 2	52.3x16.0x2.8mm W:T=0.3mm	1	PCS	Ironware
17	Shield 3	9.2x8.7x2.5mm W:T=0.3mm	1	PCS	Ironware
18	Shield 4	15.2x6.7x2.5mm W:T=0.3mm	1	PCS	Ironware