

ComponentName	Specification	Consumption	Unit	Location
Kitchen Scale module	K1749-B	0	PCS	
Electrolytic capacitor	10UF,25V,±20%	2	PCS	C4 C6
LED display screen	JYM5928R-20	1	PCS	
1Pin wire	30#,L=100±5mm	1	PCS	Power Supply (+)
1Pin wire	30#, L=200±5mm	1	PCS	Power Supply (-)
3Pin wire	30#,L=60±5mm	2	PCS	The touchpad cable
14Pin wire	spacing2.54mm, L=20±3mm	1	PCS	The Display cable
Kitchen scale sensor	TS137/4KG	1	SET	
PCBA	K1541-C1	1	PCS	
SMD Resistor	0603,2KR,1/10W,±5%	1	PCS	R7
SMD Resistor	0603,10KR,1/10W,±5%	1	PCS	R13
SMD Resistor	0603,680KR,1/10W,±5%	1	PCS	R6
SMD Resistor	0603,1KR,1/10W,±5%	6	PCS	R16 R17 R18 R26 R27 R28
SMD Resistor	0603,0R,1/10W,±5%	2	PCS	R2 R3
SMD Resistor	0603,20KR,1/10W,±1%	1	PCS	R8
SMD Resistor	0805,0R,1/8W,±5%	1	PCS	R11
SMD Resistor	0603,11KR,1/10W,±1%	1	PCS	R10
SMD capacitor	0603,105,16V,+80%~-20%	1	PCS	C31
SMD capacitor	0603,104,50V,+80%~-20%	5	PCS	C24 C25 C26 C27 C30
SMD capacitor	0805,104,50V,+80%~-20%	2	PCS	C1 C5
SMD capacitor	0603,472,50V,±10%	2	PCS	C19 C20
Chip diode	4148	1	PCS	D4
Chip triode	9012,SOT-23	1	PCS	Q1
Chip triode	9013,SOT-23	4	PCS	Q3 Q4 Q5 Q6
Chip LDO	CE6301A33M,SOT-23-3	1	PCS	IC2
MCU	SD8000R	1	PCS	IC5
driver IC	HBS117 SSOP24	1	PCS	IC3
PCB	TSK1749-1	1	PCS	
Bluetooth Module	BM02	1	PCS	J1
PCB	PCB VER:INET-BM02	1	PCS	
MCU	DA14580,WLCSP34-0.27-0.4	1	PCS	U1
SMD Capacitor	0.1uF,16V,K(±10%),X7R,0402	1	PCS	C25
SMD Capacitor	1uF,10V,M(±20%),X5R,0402	3	PCS	C26,C23,C24
Chip inductors	3.3nH,±0.3NH,0402	1	PCS	L1
SMD Resistor	0Ω,±5%,0402	1	PCS	L4
Chip inductors	SDFL1608P2R2KTF,2.2uH,0603	1	PCS	L2
SMD crystal	16MHz,9PF,20PPM,SMD,3225	1	PCS	X1
ESD	ESD0402V12C03,0402	1	PCS	ESD1
PCBA	KB1040-C	2	PCS	
PCB	KB1040	1	PCS	
Touch IC	T51	2	PCS	IC1
SMD capacitor	0603,5P,50V,±0.5PF	2	PCS	CS
SMD capacitor	0603,104,50V,+80%~-20%	2	PCS	C1