TROUBLE	MEANS	REASON	ADVISE
Turn on ,show"LB"and alarm	LOW BATTERY(POWER)	Battery no power	RECHARGING
		Battery broken	change the battery
Turn on ,show"ED"	WEIGHING ERROR	LOAD CELL LINE SEALING -OFF	RE-SEALING
		LOAD CELL TOUCH WITH SOMETHING	CHECKING
		LOAD CELL BROKEN	CHANGE THE LOAD CELL
		Battery no power Battery broken LOAD CELL LINE SEALING -OFF LOAD CELL TOUCH WITH SOMETHING	CHANGE THE PCB
	The weight window number on changing , cannot weighing	too WET	DRY the PCB and load cell
		TOO DURTY	take down the PCB, using Alcohol cleaning first ,then
Turn on here exception		LOAD CELL TOUCH WITH SOMETHING	CHECKING
Turn on ,hop counting		LOAD CELL LINE SEALING -OFF	RE-SEALING
		LOAD CELL BROKEN	CHANGE THE LOAD CELL
		PCB BROKEN	CHANGE THE PCB
When charging ,counting	The weight window number on changing, cannot charging	Adaptor	change the adaptor
		electronic circuit short	using rubber-insulated wire link together
Digital 8 not full show	Digital 8 not full show ,or less	LED or LCD Broken	change the LED OR LCD
		Drive broken	change the display board
		the key be stucked	checking
key can not working	press the key can not working	the key can not spring back	changing the key
		key electronic circuit short	using rubber-insulated wire link together
		PCB BROKEN	CHANGE THE PCB
		LOAD CELL TOUCH WITH SOMETHING LOAD CELL BROKEN PCB BROKEN too WET TOO DURTY LOAD CELL TOUCH WITH SOMETHING LOAD CELL INE SEALING -OFF LOAD CELL BROKEN PCB BROKEN Adaptor electronic circuit short LED or LCD Broken Drive broken the key be stucked the key can not spring back key electronic circuit short PCB BROKEN KEY BOARD CORRODE the load cell line and PCB link broken LOAD CELL BROKEN KEY BOARD CORRODE the load cell line and PCB link broken LOAD CELL BROKEN PCB BROKEN KEY BOARD CORRODE the load cell line and PCB link broken LOAD CELL BROKEN PCB BROKEN CHECK THE BATTERY POWER IS ENOUGH	CHANGE THE KEY BOARD
		the load cell line and PCB link broken	checking
	ne en uveicht		RE-SEALING
NO WEIGHT	no any weight	LOAD CELL BROKEN	CHANGE THE LOAD CELL
		PCB BROKEN	CHANGE THE PCB
can not turn on	press the on/off button ,can not turn on	the ON/OFF BUTTON BROKEN	CHANGE THE ON/OFF BUTTON
		CHECK THE BATTERY POWER IS ENOUGH	LOW VOLT ,RECHARGE
			BATTERY BROKEN CHANGE IT ,V<3V
		PCB BROKEN	CHANGE THE PCB
when turn on DI DI DI sound all the time	when turn on DI DI DI sound all the time	CHECK THE BATTERY POWER IS ENOUGH	LOW VOLT ,RECHARGE
			BATTERY BROKEN CHANGE IT ,V<3V
		PCB BROKEN	CHANGE THE PCB

TROUBLE	MEANS	REASON	ADVISE
turn on the sound normal,but no words	turn on the sound normal,but no words	check the displaybord to PCB link is ok	turn off , relink the display board link
		display board broken	change the display board
turn on show"8″all the time	when turn on the scale,all the window show 8,can not weighing,and the sound it is normal	check the displaybord to PCB link is ok	turn off , relink the display board link
		display board broken	change the display board
can not recharge	When charging AC light is working,but can not charge	Adaptor	change the adaptor
		Battery broken	change the battery
	When charging AC light is not working,	adaptor	change the adaptor
		adaptor plug	take down recharging
		charging connect broken	change the connect part
		the charging connect to the PCB link off	re sealing
		PCB BROKEN	CHANGE THE PCB
		Battery broken	change the battery
no backlight for the LCD	Turn on ,there is no light for the LCD	power save function	reset the backlight on function
		check the LCD part if have sealing-off	RE-SEALING
		LCD Broken	CHANGE THE LCD