



KSP Tabletop Series <7.0version>

Notice: Before entering the calibration procedures please disassemble the housings of the scale. Then find the JP1 jumper (located in the above of IC93C66N (U3) on Main PCB) and adjust it in order to enable the Calibration Mode.

JP1 Setting:

JMP1  → ENABLE

JMP1  → DISABLE

❖ Weight Calibration ❖

Instructions	Display	Descriptions						
1. Press [M3] key and switch on the scale at the same time. Do not release your hand from [M3] key till display shows the version of scale.	<table border="1"> <tr> <td>WEIGHT</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> <tr> <td>7.0</td> <td>-1-</td> <td></td> </tr> </table>	WEIGHT	UNIT PRICE	PRICE TO PAY	7.0	-1-		<ul style="list-style-type: none"> Version of scale
WEIGHT	UNIT PRICE	PRICE TO PAY						
7.0	-1-							
2. Press [M6] key till display shows SEtUP .	<table border="1"> <tr> <td>WEIGHT</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> <tr> <td>SEtUP</td> <td></td> <td></td> </tr> </table>	WEIGHT	UNIT PRICE	PRICE TO PAY	SEtUP			<ul style="list-style-type: none"> Enter setup mode.
WEIGHT	UNIT PRICE	PRICE TO PAY						
SEtUP								
3. Press [M6] key again to enter Calibration Mode.	<table border="1"> <tr> <td>WEIGHT</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> <tr> <td>00.000</td> <td></td> <td></td> </tr> </table>	WEIGHT	UNIT PRICE	PRICE TO PAY	00.000			
WEIGHT	UNIT PRICE	PRICE TO PAY						
00.000								
4. Press [●] key to shift the flashing digit.	<table border="1"> <tr> <td>WEIGHT</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> <tr> <td>00.000</td> <td></td> <td></td> </tr> </table>	WEIGHT	UNIT PRICE	PRICE TO PAY	00.000			
WEIGHT	UNIT PRICE	PRICE TO PAY						
00.000								
5. Press [CE] key to modify the flashing digit (0~9).	<table border="1"> <tr> <td>WEIGHT</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> <tr> <td>05.000</td> <td></td> <td></td> </tr> </table>	WEIGHT	UNIT PRICE	PRICE TO PAY	05.000			<ul style="list-style-type: none"> Example: If you use 5kg weight to calibrate the scale, press [CE] key to set the figure at 05.000 The decimal point indicates kg unit.
WEIGHT	UNIT PRICE	PRICE TO PAY						
05.000								
6. Press [M3] key to confirm, and then wait till WEIGHT display show 00000 and UNIT PRICE display shows internal Off Set value (xxxxx).	<table border="1"> <tr> <td>WEIGHT</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> <tr> <td>00000</td> <td>xxxxx <Off Set></td> <td></td> </tr> </table>	WEIGHT	UNIT PRICE	PRICE TO PAY	00000	xxxxx <Off Set>		<ul style="list-style-type: none"> Identify internal OFF SET value.
WEIGHT	UNIT PRICE	PRICE TO PAY						
00000	xxxxx <Off Set>							
7. Put the calibration weight on the platter. WEIGHT Display will show internal SPAN value.	<table border="1"> <tr> <td>WEIGHT</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> <tr> <td>xxxxx </td> <td>xxxxx <Off Set></td> <td></td> </tr> </table>	WEIGHT	UNIT PRICE	PRICE TO PAY	xxxxx 	xxxxx <Off Set>		<ul style="list-style-type: none"> Identify internal SPAN value
WEIGHT	UNIT PRICE	PRICE TO PAY						
xxxxx 	xxxxx <Off Set>							

8. Please wait till **SPAN** value is stable, and then press [**M3**] key to confirm. Wait till the WEIGHT display flash **good** twice, and then remove the standard weight from the platter. The scale will restart automatically.

■ Calibration finished.

❖ Set up A-1 / A-2 ❖

Instructions	Display	Descriptions			
<p>1. Press [M3] key and switch on the scale at the same time. Do not release your hand from [M3] key till display shows the version of scale.</p>	<table border="1"> <tr> <td>WEIGHT 7.0</td> <td>UNIT PRICE -1-</td> <td>PRICE TO PAY</td> </tr> </table>	WEIGHT 7.0	UNIT PRICE -1-	PRICE TO PAY	<p>■ Version of scale</p>
WEIGHT 7.0	UNIT PRICE -1-	PRICE TO PAY			
<p>2. Press [M6] key till display shows SEtUP.</p>	<table border="1"> <tr> <td>WEIGHT SEtUP</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> </table>	WEIGHT SEtUP	UNIT PRICE	PRICE TO PAY	<p>■ Enter setup mode.</p>
WEIGHT SEtUP	UNIT PRICE	PRICE TO PAY			
<p>3. Press [3] key till display shows USUAL.</p>	<table border="1"> <tr> <td>WEIGHT USUAL</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> </table>	WEIGHT USUAL	UNIT PRICE	PRICE TO PAY	
WEIGHT USUAL	UNIT PRICE	PRICE TO PAY			
<p>4. Press [4] key to enter Usual 4 and display shows the A-1 or A-2.</p>	<table border="1"> <tr> <td>WEIGHT A-1</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> </table>	WEIGHT A-1	UNIT PRICE	PRICE TO PAY	
WEIGHT A-1	UNIT PRICE	PRICE TO PAY			
<p>5. Press [CE] key to modify the A-1 or A-2.</p>	<table border="1"> <tr> <td>WEIGHT A-2</td> <td>UNIT PRICE</td> <td>PRICE TO PAY</td> </tr> </table>	WEIGHT A-2	UNIT PRICE	PRICE TO PAY	
WEIGHT A-2	UNIT PRICE	PRICE TO PAY			
<p>6. Press [M3] key to confirm. Wait till the WEIGHT display flash good twice, and the scale will restart automatically.</p>		<p>■ Set up finished.</p>			