

# USB CAL Specification Sheet

**Model Name: JZ-20ER (ZX-120BBE)**

|    |                                       |                          |
|----|---------------------------------------|--------------------------|
| 1  | Display                               | LCD 12Digits x 1line     |
| 2  | Power Supply                          | Solar Battery + 1xCR2025 |
| 3  | Auto Power Off                        | Approx. 6min.            |
| 4  | Size(HxWxD)                           | 108x169x25.6mm           |
| 5  | Weight                                | Approx. 210g             |
| 6  | Euro Conversion                       |                          |
| 7  | Memory                                | MC/MR/M+/M-              |
| 8  | Grand Total key                       |                          |
| 9  | Plastic Key                           |                          |
| 10 | 00 key                                |                          |
| 11 | Correction key                        |                          |
| 12 | 3-digit Comma Maker                   |                          |
| 13 | 5/4                                   |                          |
| 14 | CUT                                   |                          |
| 15 | +/-                                   |                          |
| 16 | Decimal Selector                      | 4,3,2,1,0,ADD2           |
| 17 | % - Profit Margin                     |                          |
| 18 | USB cable(80cm) included              |                          |
| 19 | Numeric Key Function                  |                          |
| 20 | BS/Cursor Key Function                |                          |
| 21 | Made in Japan                         |                          |
| 22 | Windows 98/Me/2000 compatible         |                          |
| 23 | CE regulation conformable             |                          |
| 24 | <b>Unleaded Printed Circuit Board</b> |                          |
| 25 | <b>Polyvinyl chloride Free</b>        |                          |