

High-Precision Tuning Fork Electronic Balance

AJ-CE/AJH-CE Series

(2200 ~ 12K)

Operation Manual

IMPORTANT

- To ensure safe and proper use of the balance, please read this manual carefully.
- After reading this manual, store it in a safe place near the balance, so you can review it as needed.

VIBRA

SHINKO DENSHI CO., LTD.

CONTENTS

1. Precautions on the Use.....	2	9. Calibrating the Balance	
2. Names of Component Parts		9.1 Calibration of AJ-CE Series.....	27
2.1 Main Unit	5	9.2 Calibration of AJH-CE Series.....	29
2.2 LCD Indicators and Operating Keys..		9.3 GLP-compliant print.....	31
.....	6	10. Input/output functions	
3. Basic Operations		10.1 Terminal Numbers and Functions ...	
3.1 Installation	8	32
3.2 Operation Check	9	10.2 Connection between Balances and	
3.3 Operation for Tare Subtraction.....	10	Personal Computers.....	33
4. Functions		10.3 Interface Specifications	34
4.1 Setup and Checking of Functions .	12	10.4 Output Data.....	35
4.2 Description of Functions.....	13	10.5 Input Commands.....	37
4.3 Interface Section	14	11. Operating the Balance with the Battery	
5. Switching Function for Units of		39
Measurement.....	15	12. Troubleshooting	40
6. Counting Pieces		13. Specifications	
6.1 Sampling	17	13.1 Basic Specifications	41
6.2 Increasing the Counting Accuracy		13.2 Common Specifications	41
(Memory Update Method)	19	13.3 Capacities and Minimum Indications	
7. Measuring Percentage	20	for Different Indication Units	42
8. Limit Function		14. Conversion Table of Units	43
8.1 Limit Function Setup	22		
8.2 Setup of Limit Values by Actual			
Quantity Loads	24		
8.3 Setting up Limit Values by Inputting			
Values	25		

This is a “Table of Contents preview” for quality assurance

The full manual can be found at <http://the-checkout-tech.com/estore/catalog/>

We also offer free downloads, a free keyboard layout designer, cable diagrams, free help and support.

<http://the-checkout-tech.com> : *the biggest supplier of cash register and scale manuals on the net*