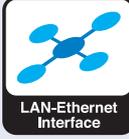
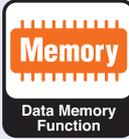


Key Feature Index for A&D Weighing Products

| Icons | Descriptions |
|--|--|
|  | Calibration with Internal Weight Enables you to ensure balance accuracy with just one key press |
|  | Calibration with External Weight Requires an external weight for calibration |
|  | Super Hybrid Sensor / Compact Super Hybrid Sensor Simultaneously achieves precision, speed and stability, as well as ease of maintenance |
|  | Reverse-backlit Liquid Crystal Display Provides a bright, high contrast that is extremely easy to read and less stressful on the eyes |
|  | Vacuum Fluorescent Display Provides clear and wide-angle visibility even in a dimly-lit area |
|  | LED Display Provides a wide viewing angle and colorful display, allowing quick, intuitive judgments |
|  | Liquid Crystal Display with Backlight Ensures visibility in a dimly-lit area |
|  | Liquid Crystal Display Provides a sharp-cut, energy-saving display |
|  | Quick USB Interface Transfers weighing data to a PC USB port (one way) requiring no special software installation |

| Icons | Descriptions |
|---|---|
|  | LAN-Ethernet Interface (with WinCT-Plus software) Enables acquiring data from and sending commands to multiple weighing instruments |
|  | RS-232C Serial Interface Outputs data to and receives commands from a PC, printer, data logger, etc. |
|  | GLP/GMP/GCP/ISO Compliant Output Outputs the manufacturer, model, serial number, ID number, space for signature, calibration records, etc., for documentation requirements |
|  | Clock and Calendar Function Adds time and date information to output data |
|  | Data Memory Function Stores weighing data, calibration results, unit masses, upper/lower limits, preset tares, etc., for easy recall or output |
|  | Counting Function with Automatic Counting Accuracy Improvement Displays the number of pieces based on their individual unit weight while automatically optimizing the accuracy of the unit weight |
|  | Counting Function Displays the number of pieces based on their individual unit weight |
|  | Percentage Function Displays the weight value as a percentage of a stored reference mass |
|  | Animal Weighing (Hold) Function Helps measure and record the weight of a moving object such as an animal by averaging fluctuation |

| Icons | Descriptions |
|--|--|
|  | Statistical Calculation Function Displays and outputs statistical calculation data including number of data, sum, max, min, range (max – min), mean, standard deviation and coefficient of variation |
|  | Accumulation (M+) Function Sums the weighing results and displays the total value |
|  | Comparator Function Compares weight values within set limits and makes pass/fail judgments |
|  | Auto Power ON Function Activates the weighing mode display automatically when plugged in |
|  | Auto Power OFF Function Turns off the display automatically after a period of inactivity to save power |
|  | Underhook Enables magnetic, hot, or contaminated materials to be hanged for weighing or for density measurements |
|  | Rechargeable Battery Operation Works with a built-in rechargeable battery unit |
|  | Normal Battery Operation Works with off-the-shelf battery cells |

| Icons | Descriptions |
|---|--|
|  | Smart Range Function Automatically switches between the precision and standard ranges, and recovers the full precision range with a press of the RE-ZERO (tare) key |
|  | Universal Flexi Coms Function Enables editing of serial data output format or printout format |
|  | EC Type Approval Includes models that are legal for trade in the member countries of the European Union |
|  | IP69K Dust and Waterproof Withstands heavy-duty washdown with high-pressure (8,000 to 10,000 kPa) and high-temperature (80 ± 5 °C) water from up close (100 to 150 mm) |
|  | IP68 Dust and Waterproof Permits no infiltration of water while immersed to a depth of 1 meter for 24 hours |
|  | IP65 Dust and Waterproof Permits no infiltration of dust and withstands water jetting from any direction |
|  | NSF Compliant Meets food protection and sanitation requirements as established by NSF International |
|  | Software Data management software available |