



FUNCTIONS

- PC connectivity and postal rates can be updated optionally from the INTERNET at a cheaper cost
- Programmable zip/zone feature that allows the scale to memorize its current location and set applicable zones for zip entries
- Six (6) programmable keys that can be customized to accommodate other courier services or any services user wants to program
- Scale remote calibration using weights or adjustment of gravity factor of current location
- All software updates and programmable functions can be accomplished using Exceed USA PC Program
- Hold function allows freezing of display for a later reference
- Gram, ounce, or pound/ounce display
- Instant selection keys for the following countries: Australia, Brazil, Germany, Canada, Mexico, France, UK, China, and Japan
- Calculates all of the most popular USPS Postal Rates for domestic and international mail

Basic postal services available:

- 1st Class (Letters, Flats, Parcels)
- Priority (Local, Zones 1-8)
- Priority Mail Flat Rate Envelopes/Boxes
- Packages (Local, Zones 1-8)

Special services available:

- Registered Mail
- Certified Mail
- COD
- Insurance

- Media Mail
- Library Mail
- Express Mail (Local, Zones 1-8)
- Express Mail Flat Rate Envelopes
- Bound Printed Matter Parcels (Local, Zones 1-8)
- Bound Printed Matter Flats (Local, Zones 1-8)
- First Class Mail International (Letters, Large Envelopes/Flats, Parcels/Packages)
- Priority Mail International
- Priority Mail International Flat Rate Envelopes
- Priority Mail International Flat Rate Boxes
- Express Mail International
- Express Mail International Flat Rate Envelopes
- Global Express Guaranteed
- Postcard (Domestic and International)
- Return Receipt

SPECIFICATIONS

Range	:	0 ~ 12lbs Presence of overload stopper to prevent damage from overloading
Tare	:	Unlimited up to maximum capacity Tare Function will set negative weight to 0 without add-on.
Tare upon turning on	:	Allow tare up to max tare upon turn on, but this will not extend the measuring range on the scale.
Accuracy	:	$\pm 1\%$ of reading ± 1 digit
Calibration	:	Five points of Automatic Calibration for greater accuracy. In the event that the scale loses accuracy, recalibration may be required if the load cell of the scale is overloaded due to dropping something heavy on the scale, or dropping it.
Resolution	:	0.01oz
Minimum Weight	:	>0.01oz
Min. Add-on Wt.	:	>0.01oz
Power Consumption	:	Approx 1.3 W
Power	:	100mA 15 V AC Adaptor (Supplied)
Warm-up time	:	2 seconds or less.
Display	:	Backlight 7- segment liquid crystal display, with clear protective Plastic Bezel. Displays the weight, postage and ZIP/ZONE destination
Auto Off	:	Auto off in battery mode after 3 minutes of no Load Change. This can be removed according to the customer's request.
Temperature	:	Good performance within -10 degree Centigrade to +45 degree Centigrade.

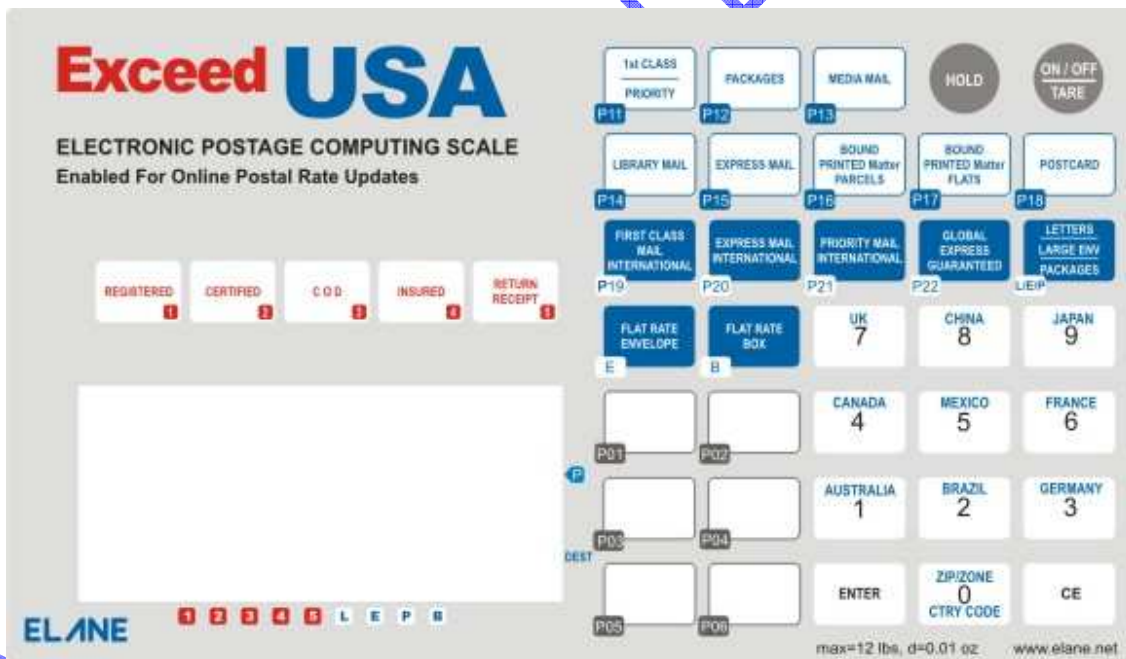
The scale is designed to operate in normal room temperatures. If subjected to cold or warm temperatures, it should be allowed to reach room temperature before operating.

- Humidity** : Performs to OIML standards within humidity range from 20% to 95% (non-condensing).
- Case & Platform** : Fold-up platform for weighing large flats. Fine texture ABS plastic or equivalent material
- Load Cell Technology** : Temperature compensated 2024 – T4/T351 Aluminum Alloy Material
- Rate Change** : Easily Replaceable Rate Change Chip or Optional Software Update from the Internet

KEYS

- Beeping** : Audible beep
- Technology** : Membrane keyboard
- Quantity** : 40

KEYBOARD LAYOUT



PHYSICAL FEATURES

- Dimensions** : 9.5in. x 7.7in x 2.71in
- Platform Size** : 7.5in x 5.1in
- Weight** : 1080g (2lb 6.1oz) scale only

PACKAGING

Box Dimension : 13.6in x 10.0in x 3.75in
Packaged Weight : 1.80kg (4lbs, 1.80oz)
Master Carton Dimension : 28.3in x 20.1in x 20.1in
Quantity: 20 boxes per Master carton
Volume: 0.187cbm
Gross Weight: 18.50kg (42 lbs, USA only)
IATA Dimensional Weight: 21.50kg (48 lbs, USA only)

WARRANTY

1 year from date of sale to end-user against defect in manufacturing and materials

XIAMEN ELANE ELECTRONICS