



**Avery Weigh-Tronix 7815 AWT05-508634 Legal for Trade 12 x 14 Shipping scale 150 lb x 0.1 lb**

The 7815 shipping scale is suitable for parcels and large packages up to 75kg/150lb. This postal scale is highly accurate and legal for trade in the US, allowing you to charge by weight directly from it. It is also switchable between lb/kg for added flexibility.



Manufacture: Avery Weigh Tronix  
 SKU: **AWT05-508634**  
 Weight: 23.00 lb

**Free Ground Shipping within the 48 continental US States**

**Please Call (800)832-0055**

**Features**

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**Compatible With UPS, DHL, and FedEx**

**Suitable postal scale for daily use** - The 7815 parcel scale's robust construction and reliability, with a die cast aluminium base and ABS plastic weight platter, ensure accurate parcel weighing day in, day out.

**Integrates easily with 3rd party systems and software** - The 7815/7815R shipping scale can be integrated into existing network systems via RS232 and supports multiple protocols for use with 3rd party postal software.

**Multi-display for customer convenience** - It has an optional front mounted remote display for improved customer service. Other options include a stainless steel top pan and a ball top shroud, for conveyor integration.

**Specifications**

Model	7815 AWT05-508634	7815 AWT05-508635	7815R AWT05-508636	7815R AWT05-508637
Capacity x Readability	150 lb x 0.05 lb 75 kg x 0.02 kg	150 lb x 0.05 lb 75 kg x 0.02 kg	150 lb x 0.05 lb 75 kg x 0.02 kg	150 lb x 0.05 lb 75 kg x 0.02 kg
Capacity x Readability	150 lb x 0.1 lb	150 lb x 0.1 lb	150 lb x 0.1 lb	150 lb x 0.1 lb

Legal For Trade	75 kg x 0.05 kg	75 kg x 0.05 kg	75 kg x 0.05 kg	75 kg x 0.05 kg
Legal For Trade	Class III NTEP CC# 00-96			
Computer Interface	RS232	RS232	RS232	RS232
Platter Type	Flat ABS Plastic	Stainless Steel Ball Top (9 balls)	Flat ABS Plastic	Stainless Steel Ball Top (9 balls)
Display Type	Flush fitting six digit, ½" high LCD display		Remote six digit, ½" high digit LCD display housed in an extruded enclosure with a 7 foot cable Optional 2nd remote (for the 7815 only ) Six digit ½" high LCD display housed in an extruded enclosure with a 7 foot cable, connected via RJ 45 connector on the rear of the scales base	
Number of Displays Allowed	2 (1 standard, 1 remote display optional)		1 remote display	
Platter Size	12" x 14"	12" x 14"	12" x 14"	12" x 14"
Base Construction	Rugged with powder coated die cast aluminum housing and load bridge, housing a aluminum NTEP approved analog load cell			
Power	120 VAC (+10% -15%), 60 Hz, standard 3-wire ground			
Operating Environment	Temperature: 42° F to 104° F (5° C to 40° C) Relative Humidity: 10 to 95% (non-condensing)			
Input/Output	1x RS232 (9 way female D Type connector ) 1x 2nd Remote display connection (RJ 45) All are positioned on the rear of the base			
Supported Protocols	Standard NCI default with field configurable settings of 8213, 3835, SMA, with Auto Weight Send (2400 – 19.2K baud range) Transmits weight and scale status whenever ASCII "W" is sent by a remote device.			
Display Bracket Options	Optional 12" high pole mounted display bracket			
Remote Display Housing Sizes	8" x 3" x 1.5"			
Operational Keys	ZERO: Includes Auto Zero Tracking or Manual push button to re-establish zero reference. TEST: Runs a diagnostic test to ensure scale is fully functional, and allows a real-time view of internal settings			
Units of Measure	lb or kg (lb default)"			
Incremental Selections	Multiples and sub-multiples of 1, 2, 5			
Configurable Selections	Capacity, resolution, lb or kg, filters, baud rates, protocols, auto printout, scale or post classifier Default configuration is as postal weight classifier			
Incremental Selections	Multiples and sub-multiples of 1, 2, 5			
Calibration	2 point calibration process (zero and span capacity) Field calibration can be carried out by using less than full capacity weights Gravity compensation to allow the local gravity to be entered for where the scale is to be used			
Internal Resolution	1 part in 120,000			
Self-Diagnostics	2 level diagnostics: front panel display test or full service diagnostics. (Display, RAM, ROM, input/output & high resolution x10 division test)			

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