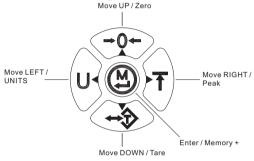




## **Keyboard Configuration**



GENERAL SPECIFICATIONS					
Enclosure Material	ABS				
Units of Measurement	kg, g, t, lb,Klb, N, kN, oz, user-defined unit				
Working Humidity	≤90% RH				
Working Temperature	-20°C to 70°C / -4°F to 158°F				
Dimensions	170mm×98mm×34mm				
	6.7in×3.9in×1.34in				
Display Type	LCD				
Display Digits	6 digits				
Digit Height	16.8mm / 0.66in				
Display Dimensions	72mm×27mm/2.8in×1.1in				
Power Supply	3×AA Alkaline batteries				
IP Rating	IP65				

PART NUMBER						
Part No.	Communication Interface	Weight (kg)				
805HP-01-WL01.	805HP, no RS-232, 433 frequency	0.36				
805HP-01-WL02.	805HP, no RS-232, 915 frequency	0.36				
805HP-02-WL01.	805HP, yes RS-232, 433 frequency.	0.36				
805HP-02-WL02.	805HP, yes RS-232, 915 frequency.	0.36				

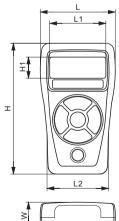
DADT NIIMDED

# **ABS**; Wireless Weighing Indicator

#### Features:

- Fully charged battery works for 100 hours
- Material: ABS
- IP Rating: IP65
- LCD 6-digit display with LED backlight
- Non-volatile memory for reliable data saving
- Units of Measurement: kg, g, t, lb,Klb, N, kN, oz, user-defined unit
- Configurable 2 set-points for precaution and warning
- User-selectable display interval
- Overloading recording
- 10 user-selectable analog-to-digital converting frequency
- Weight calibration and digital calibration
- User-selectable auto power-off and power-saving timing
- Functions: Auto-Zero-Tracking, Auto-Zero, Manual-Zero, Hold, Peak-Hold, TARE

TECHNICAL SPECIFICATIONS				
Division	0.001; 0.002; 0.005; 0.01; 0.02;			
	0.05; 0.1; 0.2; 0.5; 1; 2; 5; 10; 20;			
	50			
Tare Range	100% Full Scale			
Min. Power Consumption	1.26mW			
Max. Power Consumption	6.25mW			
Wireless Distance	Up to 30m at lowest power set up and			
	up to 75m at highest power set up			
	(no obstructions)			



# Note: The state of the state o

	Н	H1	L	L1	L2	W
inches	6.7	1.1	3.9	2.8	3.2	1.3
mm	170	27	98	72	80	34

# **Product Datasheet Disclaimer**

#### **Information Changes:**

All product specifications, statements, information, and data (collectively, the "Information") in this catalog or made available elsewhere by ANYLOAD are subject to change. Customers must verify the applicability of the Information at the time of order placement.

#### Accuracy and Reliability:

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#### Interchangeability:

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