

Wireless Weighing Pads WB-PT Series



Products Specification :

Features :

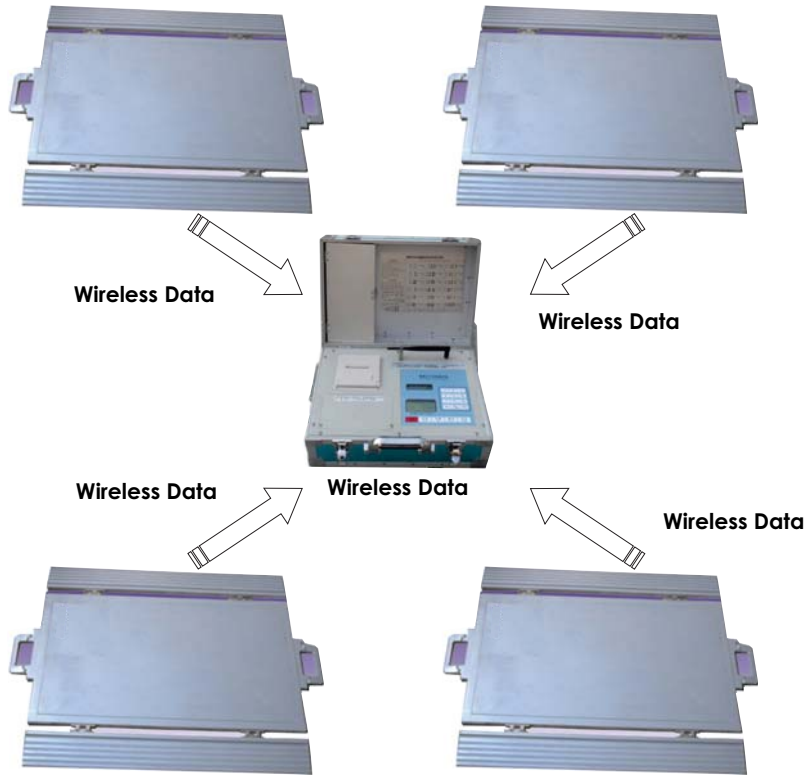
- Light in weight, and convenient transportation.
- Integral flat plate construction, high frequency in dynamic response, and high precision.
- Applied special treatment, offering high protection class that are suitable for all kinds of environments.
- Adopted special material in aero-industry, with good anti-over loading ability.

WBPT Wireless Weighing Pad :

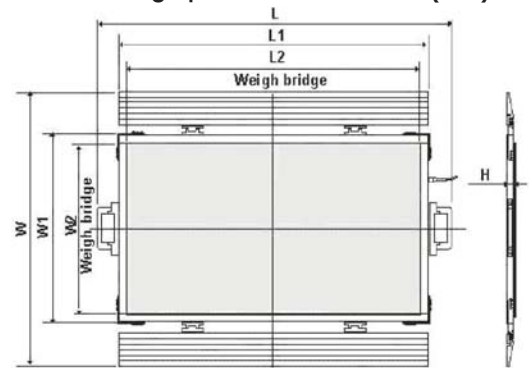
- Assembled with rubber handles, avoided destroying of the handles.
- Mounted with connector and protection block, easy for changing of cables.
- Completed with dovetail approach, offering tight connection of the approach and the scale.
- Easy for loading on/off of the vehicles.

Application :

- Load control and weighing for the vehicles.
- Measuring the weight and bary center of aeroplane.
- Measuring weight for special purpose.



Axle weigh-pad outline Dimension (mm)



Capacity	L2	L1	L	W2	W1	W	H
10 ~ 20T	714	765	911	419	468	722	18
20 ~ 40 T	898	950	1098	499	550	804	21.5

Wireless Frequency	470MHz
Wireless Distance	Min. 1000m default
A/D Conversion Rate	>50 times / seconds
Operating Temp. Range	-20 + 80
Operating Humidity	< 85% RH under 20
Battery Life	> 50 hours
Non-Linearity	0.01%F.S.
Sub-Time	<5 Seconds
Citation	OIML R160

Model	Units	WB 10PT	WB 20PT	WB 40PT	WB 50PT	WB 60PT
Capacity	Ton	10 ton	20 ton	40 ton	50 ton	60 ton
Readability	kg	10 kg	10 kg	20 kg	20 kg	20 kg

• All Dimensions are subject to change without notice •

WORLD WIDE MARKETING

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