

SS-40

Digital Weight Indicator

High performance and versatile weighing indicator



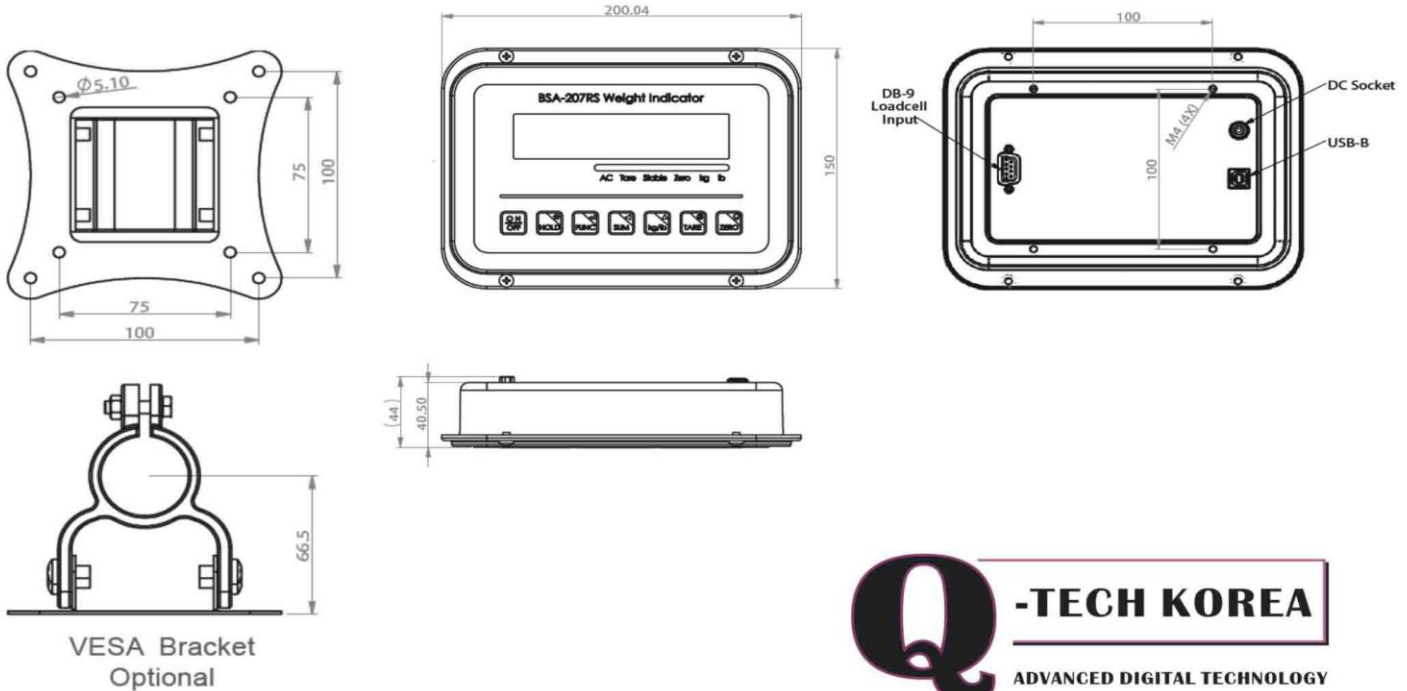
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Features

- ◆ High precision A/D conversion with readability 1/30000
- ◆ Display 20 times inner code to replace weight observing and analysis tolerance
- ◆ Able to set up zero-tracking range, auto or manual Zero range Zero range
- ◆ AC/DC power supply, alarm for low battery and auto power off at low battery
- ◆ Adopt float circuit which can prolong the lifetime of battery
- ◆ Auto power saving mode and auto power off function
- ◆ Alarm for low battery and auto power off at low battery
- ◆ Able to print different statistical reports
- ◆ Rs232 interface with multi communication format

Dimensions (In mm. 1mm = 0.03937 inches)



VESA Bracket
Optional



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Technical Specification

Accuracy class:	III , n=3000
AD conversion rates:	Σ - Δ , 20 bits
Division:	1 / 2 / 5 / 10 / 20 / 50 optional
Input Sensitivity:	$\geq 1.5\mu\text{V/e}$
Load cell excitation:	DC5V, connect with 1-6 load cells With 350 ohms
Connection mode:	Adopt 6 core cable(automatically self- Compensation for long wire compan- Sation distance $\geq 50\text{m}$
Display:	6 bit LED, 10 indicating signs
Main power supply:	110~220V AC, 50 / 60Hz
Assistant power supply:	DC6V/4AH maintenance-free lead- Acid battery, charging of batteries With indicator at random
Working temperature:	0~+40 C, Humidity=85%(RH)
Storage temperature:	-20~+60 C, Humidity