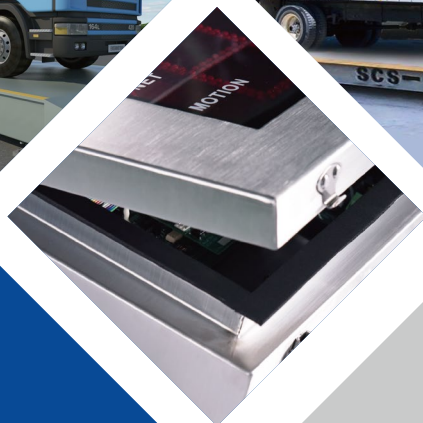


HIGHLY DURABLE REMOTE DISPLAY





It is a outdoor truck scale remote display of highest quality with full stainless steel body with IP65 standard, which is the ultra bright LED display with wide viewing angle of 170 degrees and crystal clear under sunlight.

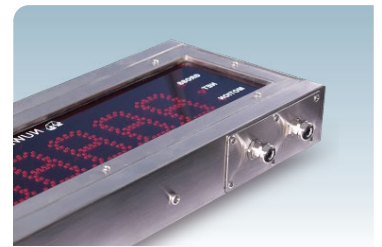
Durable with High Quality

- Stainless steel outer casing.
- IP65 dustproof and waterproof.
- Equipped with 2 IN 3 OUT I/O module.



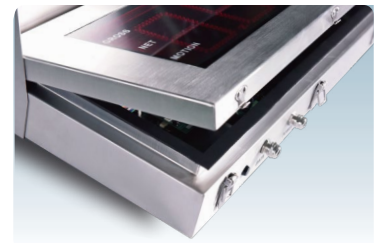
Elegant Design

- Double-row high-intensity LED display.
- Super wide range at 170 degree angle of view.



Flexible and Easy to Use

- Support more than 30 kinds of communication protocols.
- Masterful mechanical design to be installed simply.
- Communication by RS232 or RS485 or electronic current loop.
- Wireless communication(optional).



GM8892 and GM8895 are designed for outdoor truck scale with stainless steel outer casing, IP65 standard, and highest quality guarantee. The ultra bright LED provides high visibility with 170 degrees viewing angle even under blazing sunlight.

Remote Display GM8892

High Clarity LED Remote Display for Truck Scales

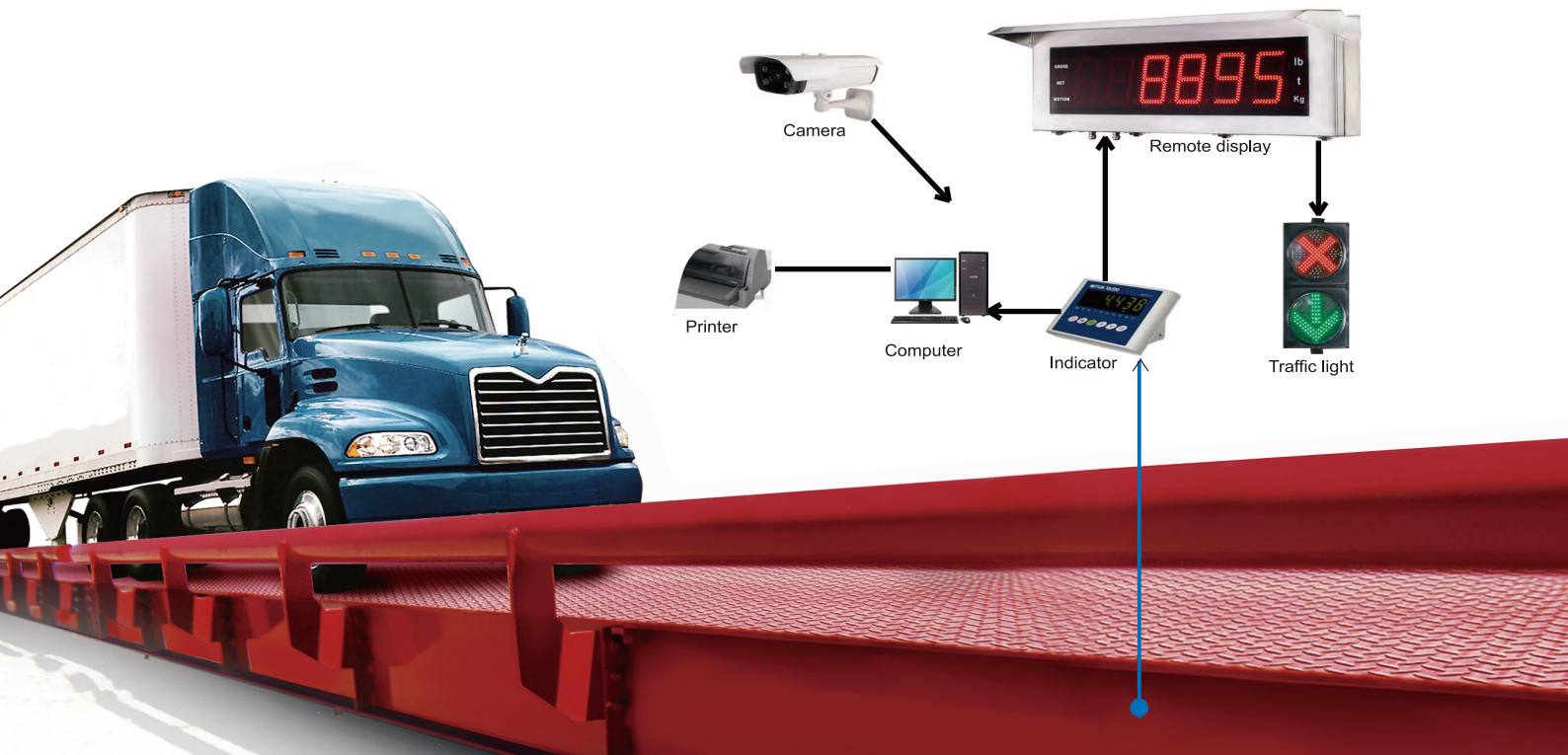


Remote Display GM8895

High Clarity LED Remote Display for Truck Scales

Communication

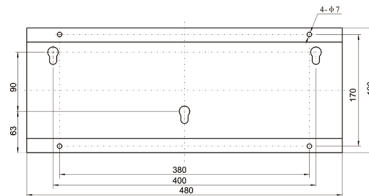
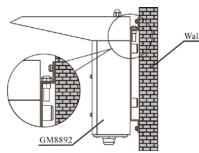
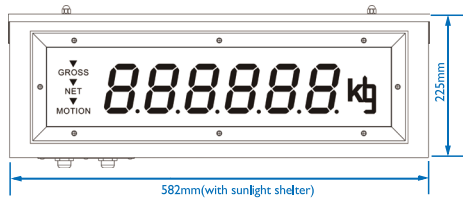
Our remote displays offer unmatched flexibility with smart data recognition system compatible with indicators for truck scales, such as AD-4321, AD-4323, TOLEDO, Fairbanks, R2500, UMC600, GSE50 serial, Rinstrum, WI-125, WI-127, Df1500 etc.



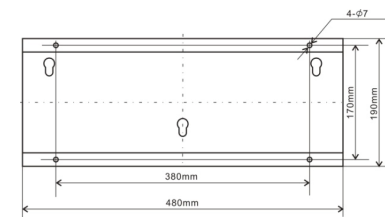
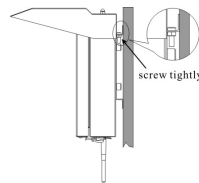
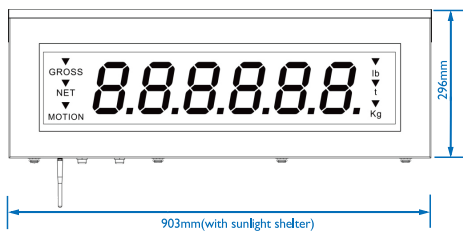
Specification

Model	GM8892	GM8895
INDICATOR POWER		
Power Supply	90V ~ 260V AC 50Hz(or 60Hz)±2%	90V ~ 260V AC 50Hz(or 60Hz)±2%
Power Consume	20W	40W
DISPLAY		
Display	6 digits, 7 segments, Ultra bright LED	6 digits, 7 segments, Ultra bright LED
Digits Size	2.5"	5.0"
LED Indicators	3 LED, Gross, Net, Motion	3 LED, Gross, Net, Motion
Visible angle	10 degree to 170 degree	10 degree to 170 degree
ENVIRONMENTAL		
Operating Temperature	-10°C to 40°C	-10°C to 40°C
Storage Temperature	-25°C to 70°C	-25°C to 70°C
Humidity	90% R.H without dew	90% R.H without dew
IP Level	IP65	IP65
MECHANICAL DATA		
Dimensions with sun shelter	578×210×62 mm (L×W×H)	900×280×106mm (L×W×H)
Dimensions without sun shelter	582×225×200mm(L×W×H)	903×296×257mm(L×W×H)
Weight	Approx. 8kgs	Approx. 16kgs
Certification	CE	CE
Enclosure	stainless steel	stainless steel
COMMUNICATION		
Interface	RS485/RS232; Current Circle; Wireless(Optional) RS485/RS232; Current Circle; Wireless(Optional)	
INDICATOR SUPPORTED		
AD-4321, AD-4323, TOLEDO&Fairbanks, R2500, UMC600, GSE50 serial, Rinstrum, WI-125, WI-127, DF1500		

GM88092



GM88095



General Measure Technology Co., Ltd.

Add: A1-3/F, Block C, Tongfang Information Harbor, No.11 Langshan Rd., North Area of High-tech Park, Xili, Nanshan District, Shenzhen, China.

Tel/Wechat: +86 185 6585 5789

E-mail: xjlv@szgmt.com

Web: www.gmweighing.com



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