

Highly Visible Remote Display



Remote display is a outdoor truck scale weight display of highest quality with full stainless steel body with IP65 standard, which is the ultra light LED display with wide viewing angle of 150 degrees and crystal clear under 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 display 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.



Standard Specification

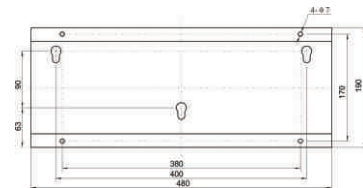
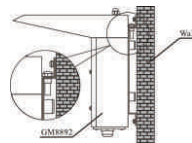
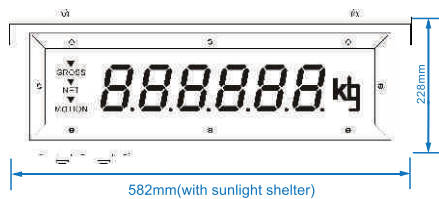
| Model | GM8892 | GM8895 |
|--------------------------------|---|--|
| INDICATOR POWER | | |
| Power Supply | 90V ~ 260V AC 50Hz(or 60Hz)±2% | 90V ~ 260V AC 50Hz(or 60Hz)±2% |
| Power Consume | 20W | 40W |
| DISPLAY | | |
| Display | 6 digits, 7 segments, Ultra bright LED | 6 digits, 7 segments, Ultra 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 | 582×228×200 (L×W×H) | 905×295×258 (L×W×H) |
| Dimensions without sun shelter | 578×226×76 (L×W×H) | 900×280×107 (L×W×H) |
| Weight | Approx. 8kgs | Approx. 16kgs |
| Certification | CE | CE |
| Enclosure | stainless steel | stainless steel |
| COMMUNICATION | | |
| Interface | RS485/RS232; Current Circle; Wireless(Optional) | |
| INDICATOR SUPPORTED | | |

AD-4321, AD-4323, TOLEDO&Fairbanks, R2500, UMC600, GSE50 serial, Rinstrum, WI-125, WI-127, DF1500

Dimensions

Unit:mm

GM8892



GM8895

