

SCALE HEALTH MONITORING (SHMA/SHMA+)

The SWSCALE Software Suite offers the ability to monitor a Scale's load cell conditions, as well as overall system health performance in real-time. This service comes in two tiers: Scale Health Monitor Application (SHMA) and Scale Health Monitor Application+ (SHMA+).

SHMA

The Scale Health Monitoring Application (SHMA) allows Scale owners and users to access and see Scale health, connectivity, and performance on demand, in real-time. If your Scale is acting irregularly, you can access SHMA details to review Scale diagnostics. You can also share these diagnostic findings with your SWSCALE service provider when reaching out to us for servicing or repair, streamlining the process of having your Scale's condition reviewed.

SHMA requires that your Scale be equipped with an RL1280 indicator, and iQube2 junction boxes to enable this feature.

SHMA+

The Scale Health Monitoring Application+ (SHMA+) monitors and tracks load cell performance, connectivity, and overall Scale performance. Receive *notifications when load cell failures occur or certain Scale thresholds have been met/exceeded. The SHMA+ continuously captures and retains a complete performance and event history, enabling predictive failure analysis and allowing for enhanced preventive maintenance measures, minimizing Scale downtime.

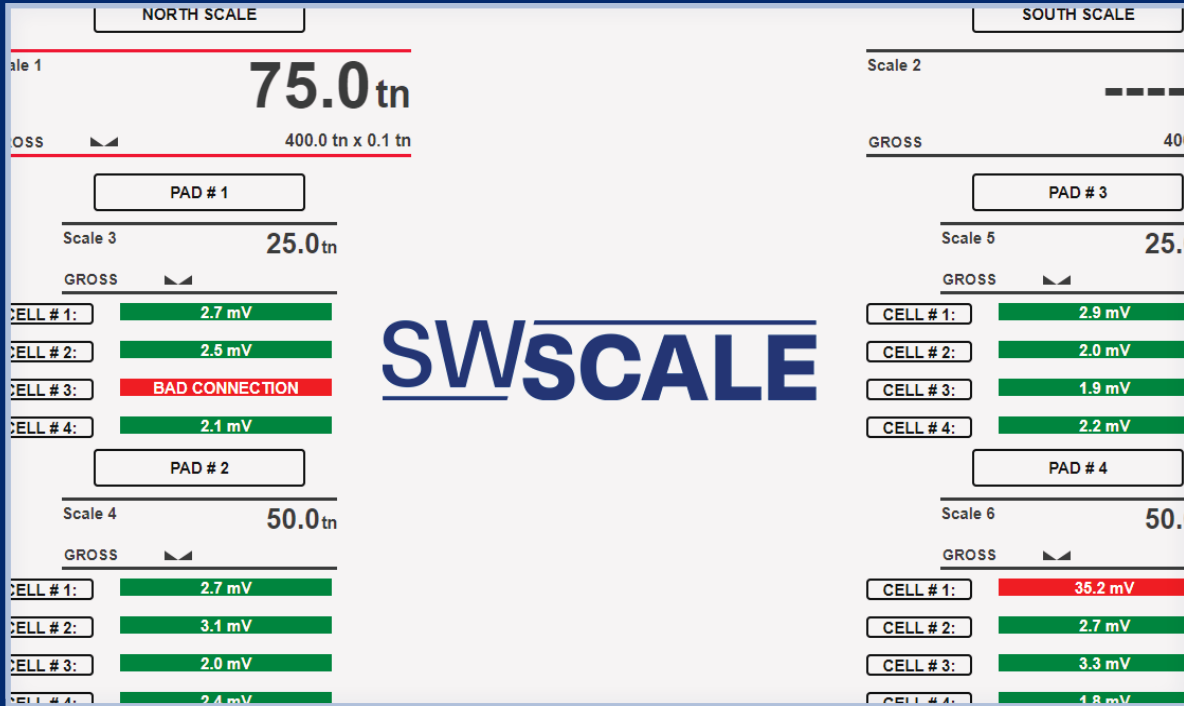
SHMA+ requires that your Scale be equipped with an RL1280 indicator, iQube2 junction boxes, and a SWSCALE Tier 1 adapter to enable this feature.

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INDUSTRY APPLICATIONS

- Mission-critical weigh equipment
- Scales for commercial transactions
- Batching and filling equipment

FEATURES

- Individual load cell performance
- Individual load cell health
- Immediate alerts

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