

Smart Equipment Management

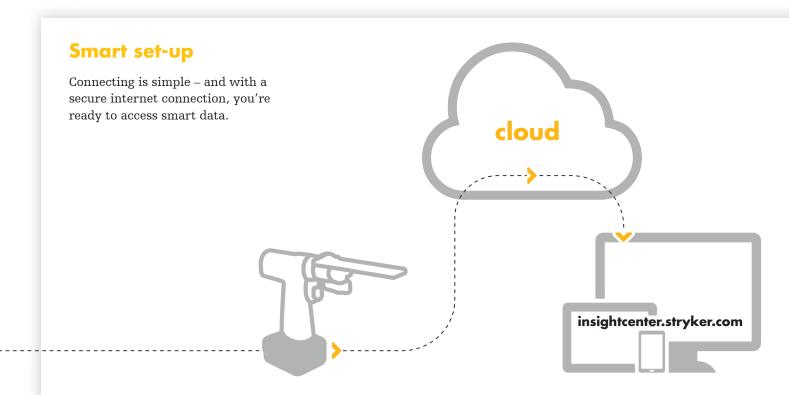
for System 8 power tools



Simple connection. Powerful data.

The future of device management is here

Originated through research and guided by our customers, we are pleased to offer Smart Equipment Management (SEM), a revolutionary, online data module designed to help you optimize the management of your System 8 power tools through device-derived, actionable data. SEM, supporting proactive device maintenance, balanced product use, spend justification, simplified service and asset tracking.





Proactive device maintenance:

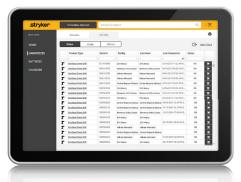
Predict, prepare, perform

Through a proprietary, supervised learning algorithm; SEM closely analyzes each device; tracking your usage patterns and monitoring up to 210 performance variables to deliver device-specific maintenance predictions. Given these insights, customers can:

- · Gain visibility to devices trending towards a sub-optimal state
- Remove devices from rotation, which may help reduce downtime events
- Schedule preventative maintenance services by need, not assumption







Balanced product use: Insight across the board

By monitoring usage of specific device types, SEM identifies both over- and under-utilized devices across your organization. Given these insights, customers can:

- Better rotate handpieces to help increase overall equipment utilization
- Lessen the strain placed on individual devices

Spend justification of capital assets: **Supporting evidence**

Through SEM, device usage can be modeled to current and historical case volumes, highlighting days where case demand meets or exceeds device availability. Given these insights, customers can:

- Avoid the risks of running too lean
- Validate capital equipment needs
- Leverage information to inform and influence case scheduling

Asset tracking: Daily vitals

Through intuitive dashboards and tabular reports, SEM provides increased visibility to your equipment. Given these insights, customers can:

- Monitor individual and comparative fleet data
- Save time locating devices through "last seen" location information

Simplified service: **Enhanced service from Stryker**

Supplementing the already superior service you receive from us; SEM delivers an online method for requesting, reporting, and monitoring service from Stryker. Given these capabilities, customers can:

- Submit maintenance requests with a click of a button
- Monitor loaner deployment within your facility
- Access service history records to assist with compliance and internal reporting





Make a smart connection today

To learn more, or to experience a live Smart Equipment Management demo, please contact your Surgical sales representative, visit **smartequipmentmanagement.stryker.com** or call **800 253 3210.**

Product number	Product description
0280-100-010	SEM user license fee – one year
0280-200-100	SEM handpiece – data subscription – one year
0280-200-105	SEM batteries – data subscription – one year
0280-200-120	SEM universal charger – data subscription – one year

Surgical

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