



Accessories



ShockLog Data
Analysis Software

ShockLog 248

The ShockLog 248 [impact recorder](#) can be configured to monitor critical parameters, including high and low alarm set points, providing an unmistakable alert that impact to a shipment, equipment, or building may have compromised its integrity, performance, or safe operation.

IMPACT RECORDERS: HELPING PROTECT YOUR HIGH VALUE ASSETS

The ShockLog 248 impact and environmental recorder deters mishandling during shipping, installation, storage, or use by isolating the details and time of unacceptable events.

MID-RANGE IMPACT & ENVIRONMENTAL RECORDERS FOR SAFER PRODUCT TRANSIT

Available in **10G**, **30G**, and 100G impact sensor settings, ShockLog 248 provides three-axis capability at 2,048 samples per second per axis.

Impact recorder data includes a detailed impact event curve, peak value timeslot recordings, and summary data of the first significant event and 14 most significant breaches.

STRENGTHEN CUSTOMER RELATIONS

ShockLog 248 delivers a visual alert that your asset has encountered impact or other environmental events that might affect its performance or safety, enabling immediate inspection and remediation before delivery to your customer or installation in the field.

OPTIMIZE SUPPLY CHAIN INTEGRITY AND PERFORMANCE

ShockLog 248 impact recorder provides a full-journey profile of adverse events so you can identify supply chain breaches, assign accountability, and take corrective action.

THE SHOCKWATCH SERIES OF IMPACT INDICATORS AND IMPACT RECORDERS

ShockLog 248 delivers more advanced data reporting than the ShockLog series base model ([ShockLog 208](#) impact recorder) at a lower cost than the more advanced [ShockLog 298](#) impact recorders.