



SPACELABS
HEALTHCARE

ARRHYTHMIA DIAGNOSTICS
Eclipse™ Mini Diagnostic Patch Recorder

More arrhythmias,
more easily



Discover more arrhythmias, work more efficiently



3-channel
30-day recording



Battery
supplied in patch
for ease of use



**Event
Screening**
or Holter Analysis

Enter a new era of intelligent recording by screening and diagnosing patients for atrial fibrillation and other intermittent arrhythmias with the built-in confidence of the Eclipse Mini Diagnostic Patch Recorder from Spacelabs.

New generation, new benefits

With the battery built right into the electrode, it's easier for patients to quickly connect and wear the Eclipse Mini for weeks at a time (even in the shower).

This reusable recorder features high-quality, flexible recording options, providing more diagnostic data with 3-channel, 30-day recordings.

Use Eclipse Mini with the Lifescreen™ Pro Event Screening System to analyze and view a single-page summary report soon after the recorder is returned. Overall, it's designed to help reduce waiting times and triage patients more efficiently.

You can also perform more detailed analysis using the Pathfinder® SL Holter Analysis System by exporting selected segments of the recording, potentially reducing the need for repeated recordings.

Eclipse Mini for built-in confidence

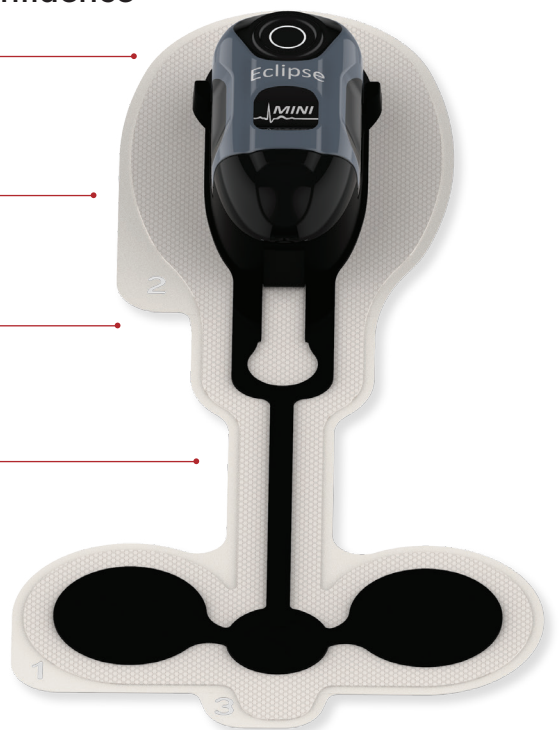
Long-lasting battery
integrated into electrode
to simplify use

Patient event button
to correlate symptoms

Small and lightweight
for comfortable use

USB connection for
easy data download

Splashproof to allow
use in the shower





Success by design

Its 32KHz initial sampling and high resolution ECG with 4GB of memory allow for accuracy with both slow and fast changing ECG features, especially the capture of p-waves and notches associated with blocks.

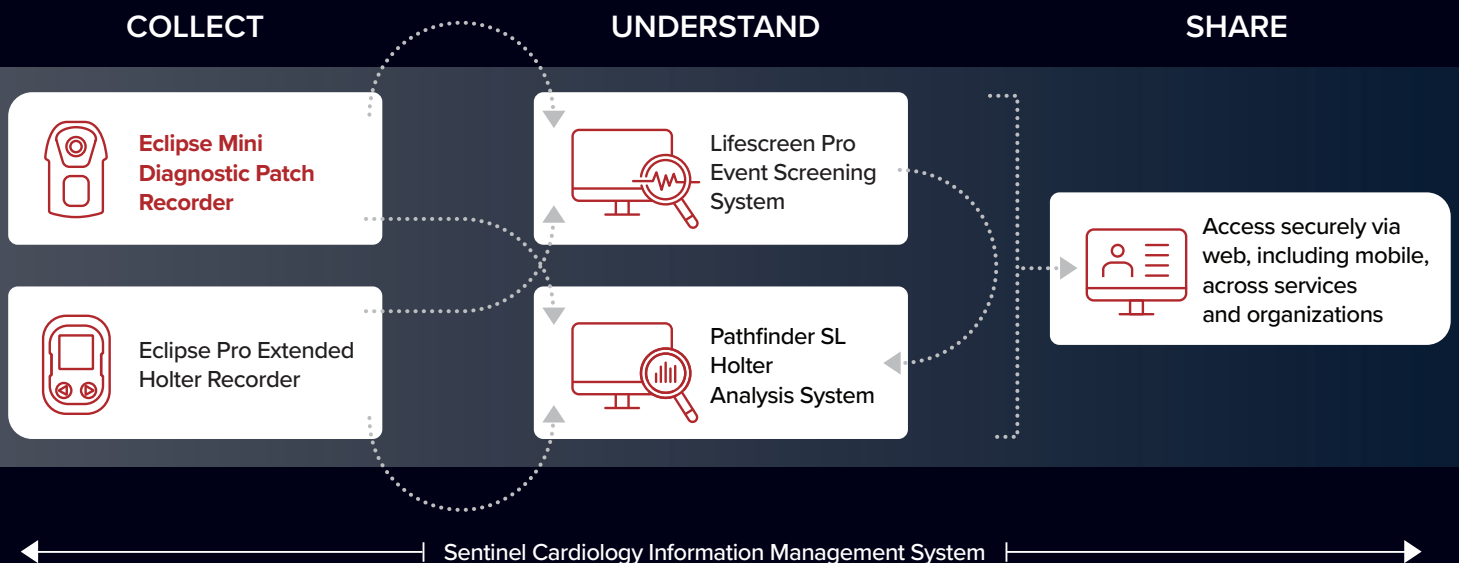
Eclipse Mini provides traditional event recorder functionality and adds full disclosure for more complete diagnostics.

Patients can enter symptoms and activity by smartphone, giving you even more information that's easy to add to the record.

Advanced design eliminates dust and debris traps, allowing easy cleaning with a wide range of cleaning products. This helps reduce turnaround times and support your infection control efforts.

Intelligently working together for high team performance

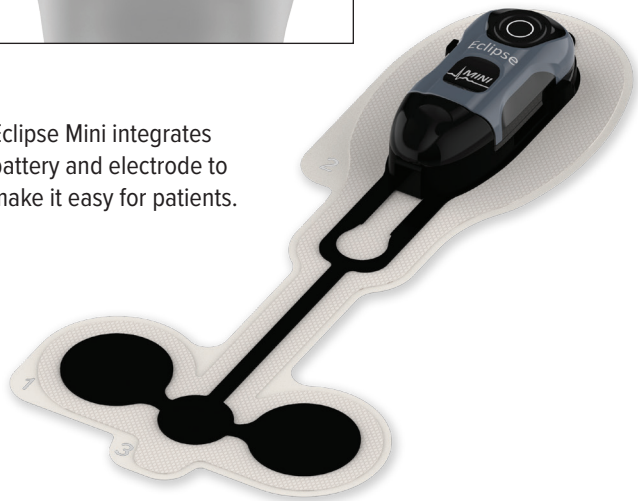
With Spacelabs, recordings and reports can be moved freely between recorders and analysis systems before being passed to the EMR for wider access. Use Lifescreen Pro for event screening of Eclipse Mini 30-day recordings and also to triage Eclipse™ Pro Extended Holter Recorder data. Lifescreen Pro can also pass segments of the recording to Pathfinder SL for in-depth analysis, sometimes avoiding the need for a second recording.



Better compliance for better results



Eclipse Mini integrates battery and electrode to make it easy for patients.



Ease of use and diagnostic confidence go hand in hand. That's especially true when patients are in charge of their own recording devices. It's why Spacelabs' innovative engineers designed the Eclipse Mini to eliminate the need to manually insert batteries.

Compliance in a snap

To change the patch and continue recording, patients simply pop the recorder out of the old patch and snap it into a new one. Because it's easy, patients are more likely to be compliant, which means you can achieve more complete results over the full 30-day recording period.

Easy for patients, fast for you

Eclipse Mini can be fitted in a healthcare setting or mailed to the patient's home. When the recording is complete, just download data to your Lifescreen Pro Event Screening System via the Sentinel® Cardiology Information Management System using a standard USB-C cable. Eclipse Mini is highly suited to use within your department or with an external service.



3-channel recording helps provide a more accurate determination of morphology, including episodes of block.



Our team is your team

“I understand the vulnerability of being a patient.”

“You don’t want patients waiting long, and we’re enabling physicians to get the data they need in ways they want it, so they can diagnose more quickly. Efficiency is so fundamental.”

– **Nicholas Piazza**
Director of Cardiac Technology
and Remote Monitoring
Spacelabs Healthcare
USA



Help patients give you the information you need

Eclipse Mini makes it easy for patients to select and record symptoms and activity via the event button or smartphone app. Bluetooth connectivity allows the recorder to embed the event text right into the recording, providing a meaningful description. You save time and effort associated with manually entering patient event data from paper diaries. The possibility of transcription error is also eliminated.

Efficiency for your day



Rapidly analyze up to

30 days
of continuous ECG

Find significant arrhythmias from



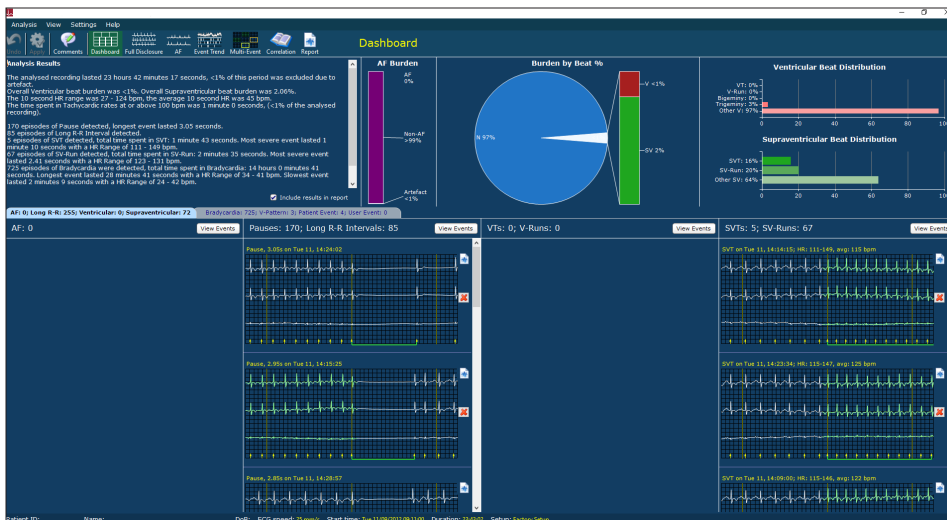
3 million or more beats

Increase satisfaction and also work more efficiently by coupling Eclipse Mini with the Lifescreen Pro Event Screening System.

Analyze millions of beats in minutes, not hours

Lifescreen Pro quickly summarizes up to 30 days of results into a clear report that includes commentary, graphs, a comprehensive atrial fibrillation section, patient symptom correlation, and ECG strips. Easy interventional tools are geared to extract significant arrhythmias from 3 million or more beats. When you're done, Spacelabs makes it easy to pass your report on to the patient's record for broader access.

Lifescreen Pro helps you meet your patient retention goals by simplifying assessment. You can triage recordings from any of our recorders and reduce overall time spent on a backlog of recordings.



Use Lifescreen Pro for rapid analysis of major arrhythmic events from up to 30 days of continuous ECG.

Work where you want to

Spacelabs Runway™ architecture simplifies your data-management life by adapting to your needs – and to your information ecosystem.

Download, analyze, and report from whichever physical location you prefer. The Sentinel Cardiology Information Management System can be accessed from any web client, so you can use desktop, tablet, or mobile workstations to work from other rooms in the hospital, community clinics, family practice, or scanning centers.

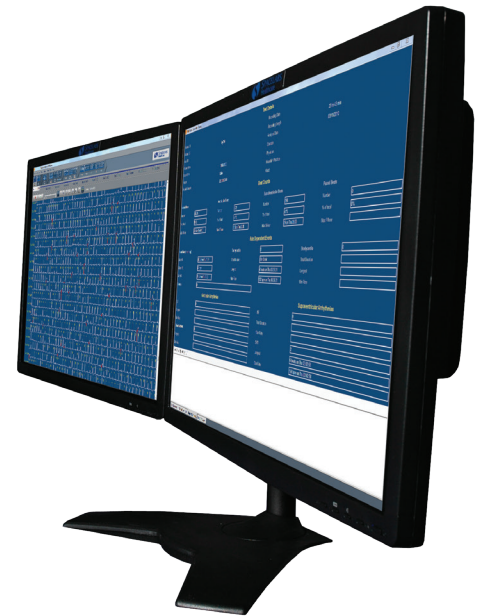
Sentinel also manages data from Spacelabs OnTrak ABP, resting ECG, stress devices, and third-party devices. With single sign-on and role-based access, it supports data protection requirements and regulations with data encryption, a secure connection and an audit trail.



Help patients understand the results of the diagnostic test by reviewing the comprehensive summary report together. With local access to Lifescreen Pro, you don't have to wait for an external service to provide the report, sometimes avoiding the need for a second visit.

With you all the way

Spacelabs pioneered modern arrhythmia diagnostics, and continues to offer solutions that do more to help you provide the experience your patients expect while helping you manage your resources to meet today's realities. From strategic planning through post-installation support, count on Spacelabs TeamUp™ strategies experts, products and services to help you achieve your care team performance goals.



Once you've acquired the data, you control it. Sentinel makes it easy to quickly pass recordings to either Lifescreen Pro for rapid analysis or Pathfinder SL for more interactive analysis and detailed reporting.



At Spacelabs, everything starts with a mission.

The greatest advances in healthcare have taken place because somebody, somewhere was on a mission. Ours began decades ago in the early days of the space program when our founders joined with high-performing teams of NASA scientists and engineers to develop the first cardiac monitoring systems for astronauts. Then as now, there are no limits to what people can achieve when working together.

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