intelesens
RESPONSIVE HEALTHCARE

zensor)) Software
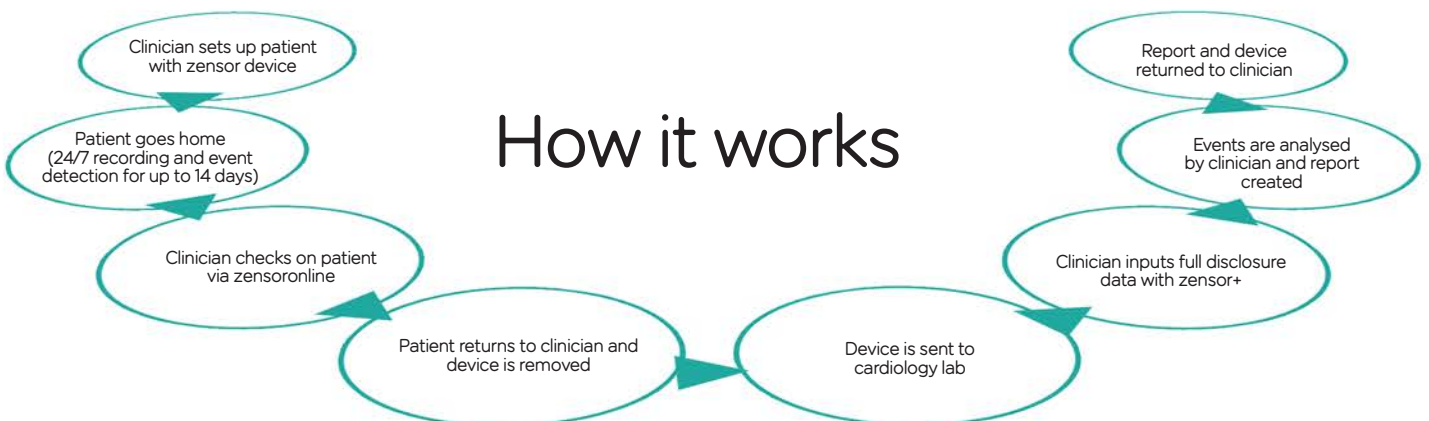## Two Part Software: zensoronline and zensor+

Data transmitted to server via HTTP API

Device sends data to zensoronline via a simple HTTP API.
zensoronline is used to view the 30 sec event snapshots.
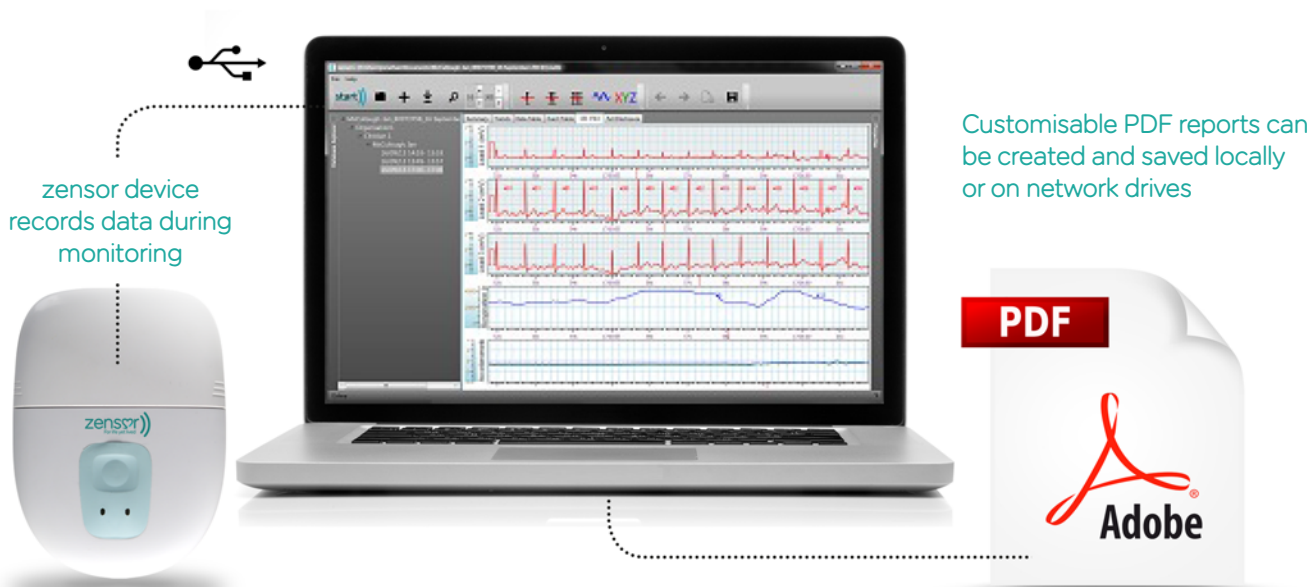
How it works

Clinician sets up patient with zensor device

Patient goes home (24/7 recording and event detection for up to 14 days)

Clinician checks on patient via zensoronline

Patient returns to clinician and device is removed

Device is sent to cardiology lab

Clinician inputs full disclosure data with zensor+

Events are analysed by clinician and report created

Report and device returned to clinician

zensor+
Analysis Software

Device records full disclosure data during monitoring. The zensor+ software is then used to import this data for viewing by a clinician or cardiologist. All signals, beats, breaths and events are displayed and custom PDF reports created and saved.

zensor+ imports recorded full disclosure data from the device. Data is stored on the PC and user can view all beats, breaths, events and trend information

zensor device records data during monitoring

Customisable PDF reports can be created and saved locally or on network drives

Feature	zensor+	zensoronline
Full Disclosure	✓	✗
Event Data	✓ (full disclosure pre and post event)	✓ (30s post-event)
Platform	Windows XP/7 (.NET 4)	Web based (PHP5/MySQL)
Near real-time monitoring	✗	✓ (events transmitted over network connection)*
Post monitoring	✓	✓ (event data remains available after monitoring)
CSV Export	Full disclosure	Event data
PDF Report	Customisable report creation	Daily report containing transmitted events

* Event data transmitted when network connection available

Let's Talk

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