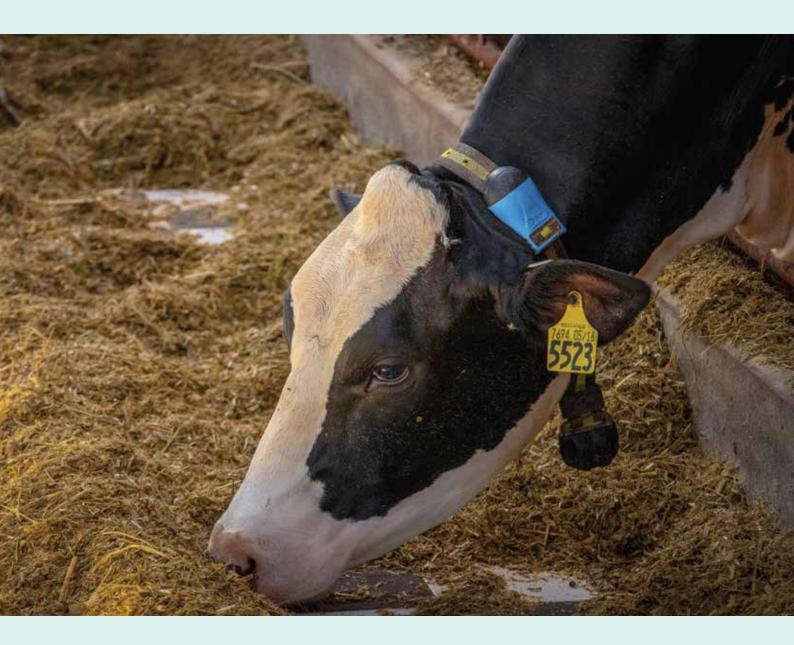
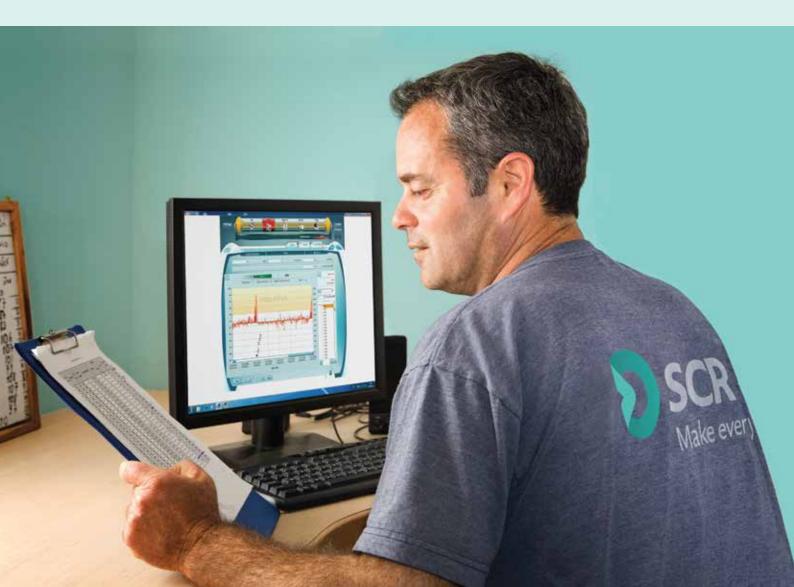
# Heatime<sup>®</sup> Pro+

Flexible, centralized, high-performance cow monitoring for large and fast-growing dairy farms





Heatime® Pro+ is a powerful, yet easy to use, PC-based system for advanced monitoring of dairy cow herds. With its sophisticated monitoring capabilities, lifetime cow history tracking and rich data analysis capabilities, it eliminates the guesswork and inconsistency of evaluating the reproductive, health, nutrition and wellbeing status of each and every cow. It allows early and proactive action to alleviate the effects of incidents that prevent cows from achieving their genetic yield potential. With its intuitive interface, superb user experience, and mobile access support, all main day-to-day tasks as well as advanced functions can be easily access from anywhere, at any time.



# Boost herd-wide productivity with powerful, real-time animal status monitoring

- Unmatched heat detection accuracy, with precise insemination timing guidance
- Early detection of health issues for proactive, individualized health management
- Insight into ration and nutrition issues
- Detection and analysis of environmental factors for optimal decision making

## Gain advanced cow monitoring capabilities for data-driven decision making

- Enhanced herd-wide monitoring
- Rich, customizable reporting and cow card management
- Integration with third-party herd management software<sup>1</sup>
- Seamless integration to a complete parlor management system <sup>1,2</sup>

#### Get a flexible solution that adjusts as your needs change

- Choice of neck or ear tags
- Flexible application plan levels
- Grows with your farm
- Connectivity and control anytime, from anywhere
- Easy to use, customizable interface

<sup>&</sup>lt;sup>1</sup> Contact your local Allflex Monitoring representative for more information and an updated list of integrated software programs.

<sup>&</sup>lt;sup>2</sup> Only for Allflex/SCR parlor management systems. Available in selected regions only. Check with your Allflex representative for availability in your area.

# What makes sense for you?

#### CHOICE OF EAR TAGS OR NECK TAGS

#### eSense<sup>™</sup> Flex Tag



The new ear tag

#### cSense<sup>™</sup> Flex Tag



Our award-winning neck tag

#### FLEXIBLE APPLICATION PLAN LEVELS



#### Starter

- Cows in Heat Report
- Anestrus Cows Report
- Cows with Irregular Heat Report
- Pregnancy Probability Report



#### Premium

All starter applications, plus:

- Health Report
- Distress Report
- Distress alert
- Fresh and Pre-Fresh Cows Reports
- Report Generator
- Group Routine Heat stress Report
- Daily Group Consistency Graph
- Group Routine Graph



#### Young Stock

• Young Stock Health Report Heatime Pro+ ofers a choice of neck or ear tag, and application plan levels. Simple to install, use and maintain, and easily upgradable, Heatime Pro+ delivers value from the start, with long-term investment protection.

#### **SPECIFICATIONS**

Feature	Heatime Pro+
Setup	PC-based with software license
РоЕ	Power over ethernet
Tag compatibility	eSense Flex, cSense Flex
Max number of tags	Up to 15,000
Tag lifetime	Expected battery lifetime: eSense Flex – 3 years I cSense Flex – 7 years
Upgrades	All components remotely upgradeable
Connectivity	Multiple users can connect through various types of devices
Integration	Herd management software connectivity
Communication	2.4G Hz - area coverage 200 m x 500 m (656 ft x 1640 ft)
Full Solution	Full integration with Allflex milking points and sort gates



## The most advanced heat, health,



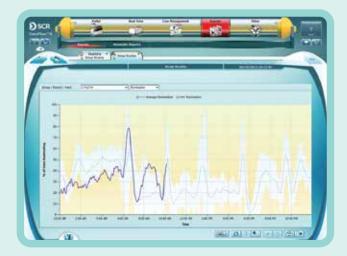
Heat Report



Suspected for abortion



Health Report



Group Routine Application - Rumination Graph



Group Consistency Graph



Group Routine Graph

## nutrition, and group monitoring solution



#### USE THE RIGHT APPLICATION FOR THE RIGHT POPULATION



### Maximize the potential value of young stock while reducing risks and costs

Allflex Young Stock Application provides advanced health monitoring of calves up to six months old, enabling you to detect the onset of health issues very early, sometimes even before clinical signs appear. With earlier detection, you can promptly begin treatment or otherwise intervene, reducing drug usage, preventing impact on each calf's growth curve or future performance, and ultimately reducing mortalities. Automated monitoring and detection saves time and effort and reduces dependence on skilled labor.



#### **Optimize heifer reproduction monitoring by using multiple application plans on your farm**

You can now cost-effectively monitor heifers with the Starter application plan, to optimize conception rates, alongside the Premium plan for the cows, where there are more health, nutrition & wellbeing risks.

Using the Starter application plan on heifers provides reproduction monitoring only and can be used with other application plans (Premium or Young Stock) on the farm.

Since there is a natural movement of animals between populations, tags can be kept on the same animal for its entire lifecycle.

The system automatically enables the application features for all tagged animals based on their population, permitting extensive flexibility.



#### www.allflex.global/us

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