# Multicamera.Systems

The Recorder

Video and Data Acquisition, Recording and Processing Software

Software features

- Unlimited number of cameras and recorders.

- Synchronized recording across all data sources.

- Modern, simple and effective User Interface.

- Realtime network streaming of recording data with zero-latency.

- Full remote control of the whole system.

- Hardware independent plugin based architecture makes it easy to support different data sources: Cameras (CXP, CLHS, USB, Ethernet), Audio, Sensors, Lidars and other data sources.

- Highly optimized code guaranties very low CPU utilization even at highest data rates.

- Easy integration with user own software modules for online or offline data processing.

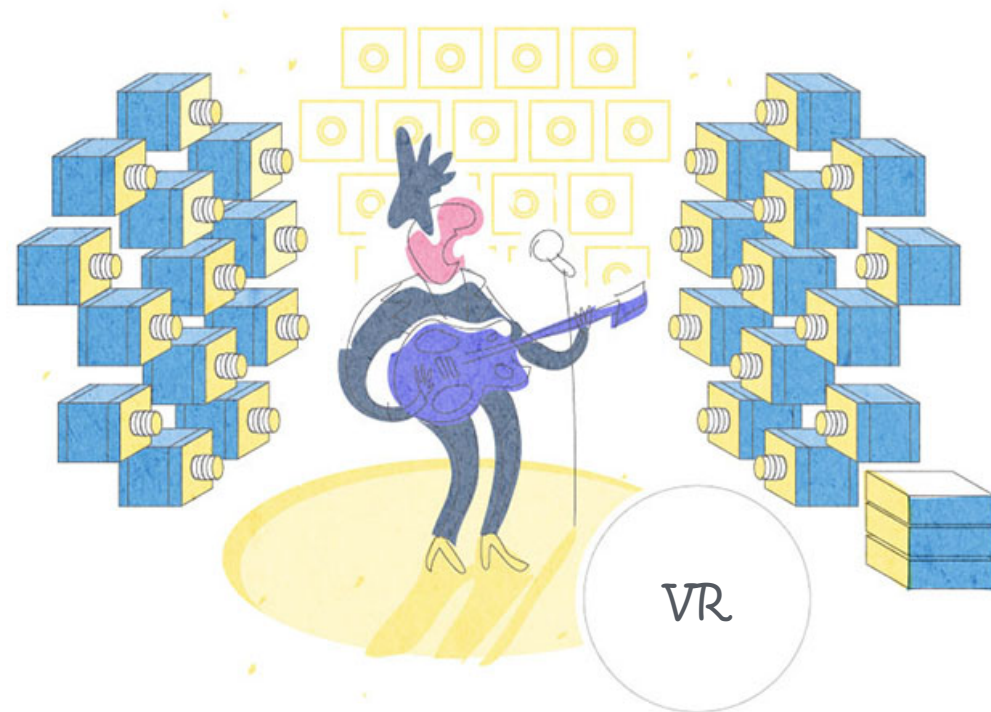- Cross platform.

- Free unlimited updates.
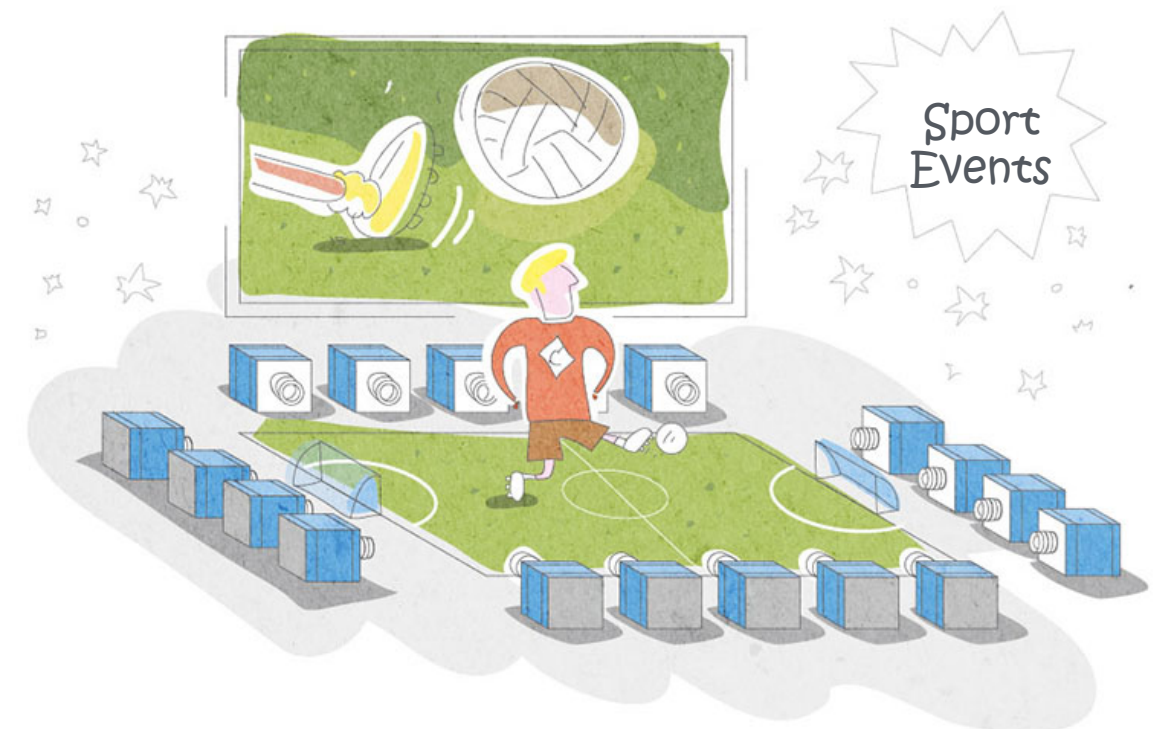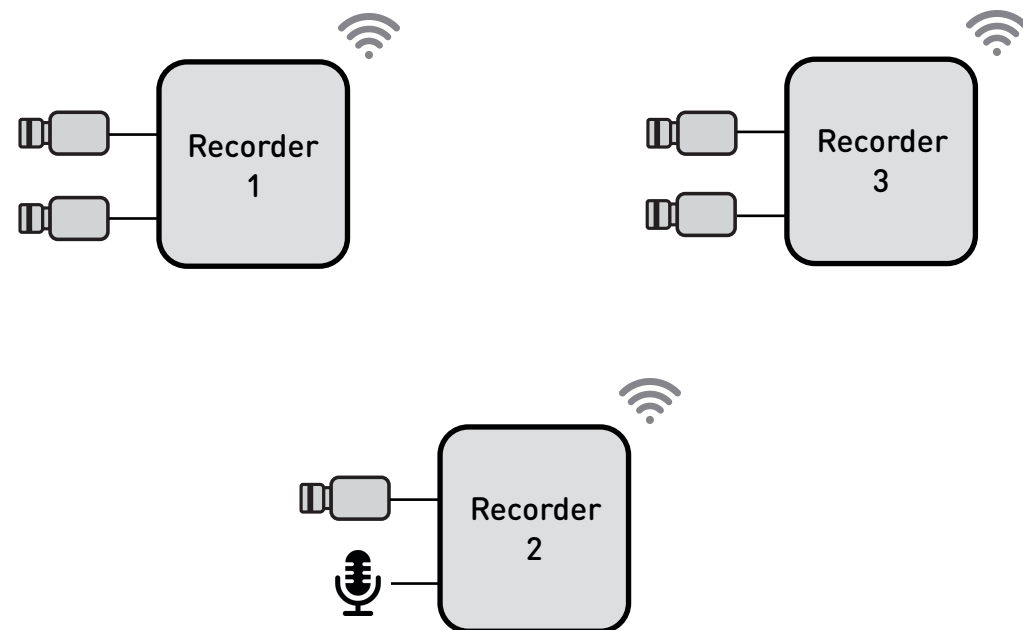
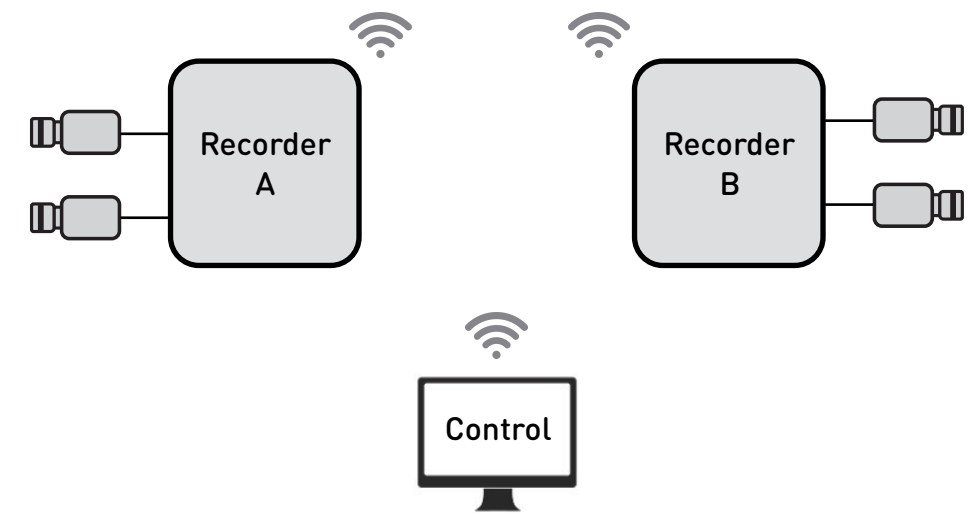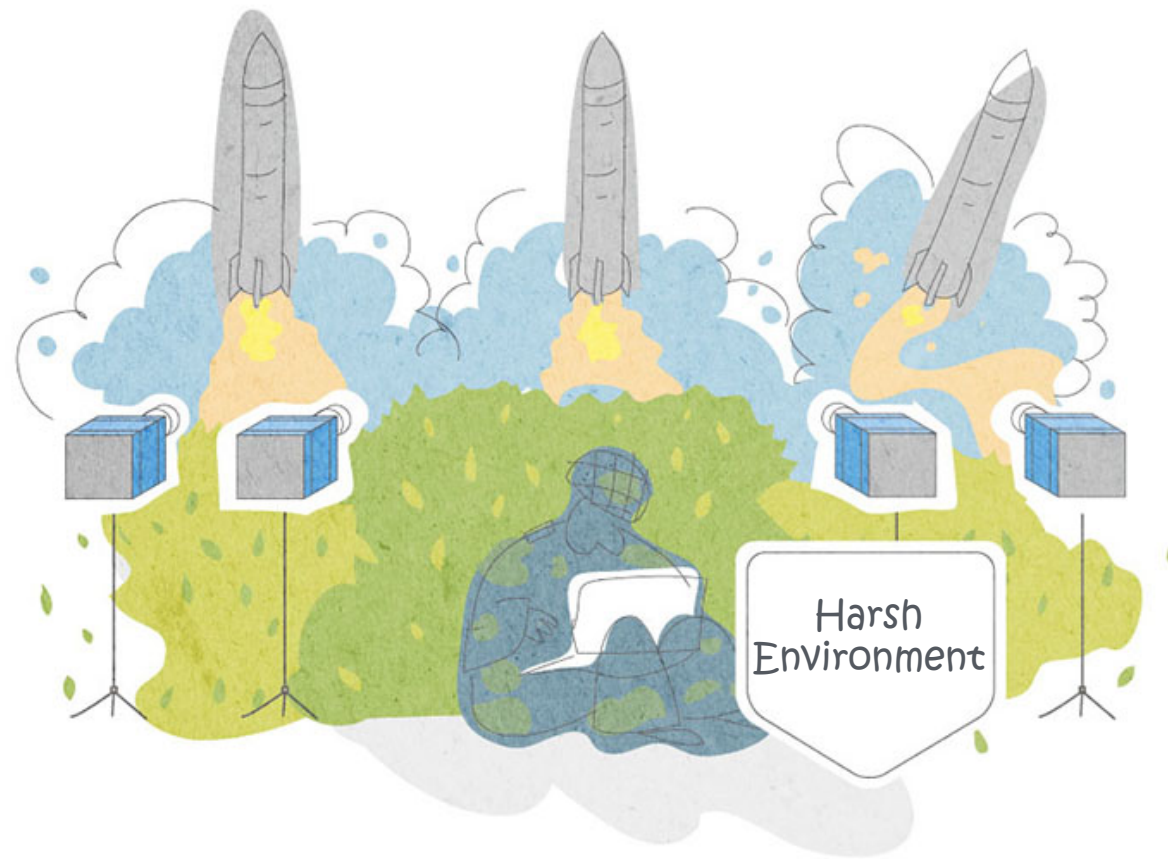# Recording systems with variety of configurations
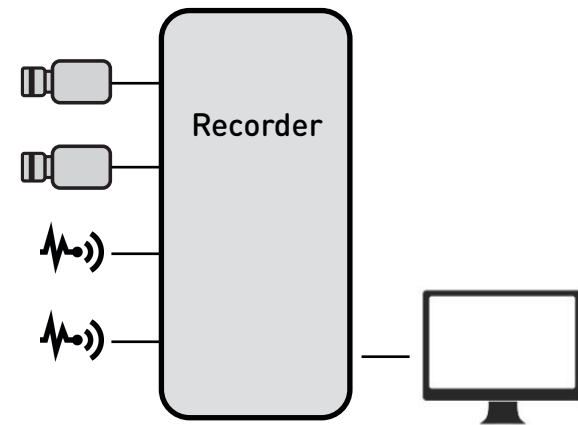
Single Recorder Systems

Lab & Science

Recording systems for variety of application

Systems with Multiple Recorders

Control

Recorder 1
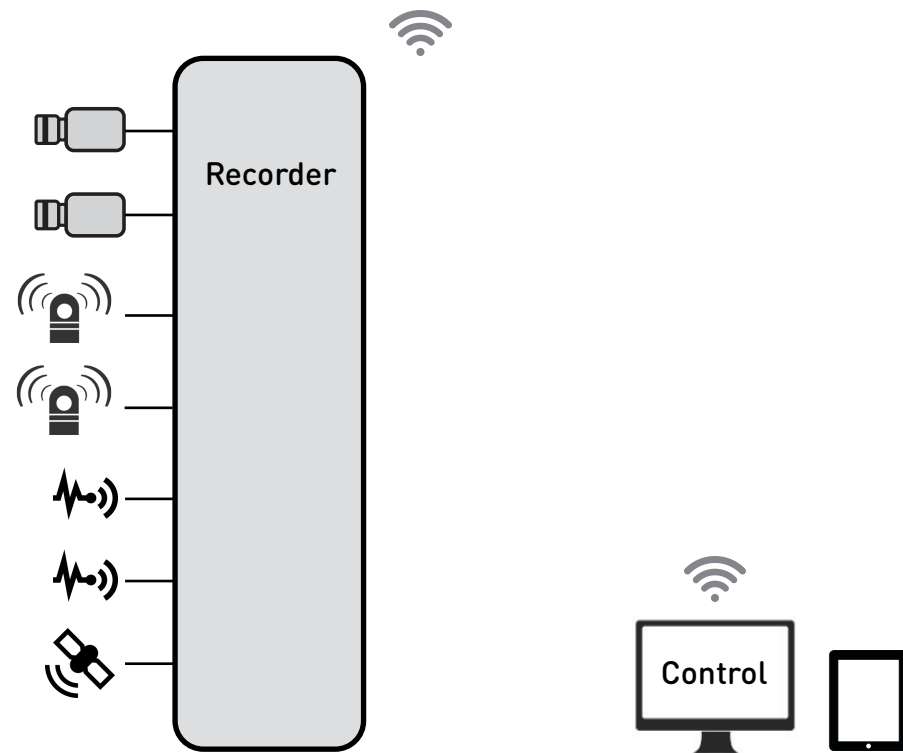
Recorder 3

Recorder 2

Sport Events

Redundant Recording Systems

Recording systems with various equipment
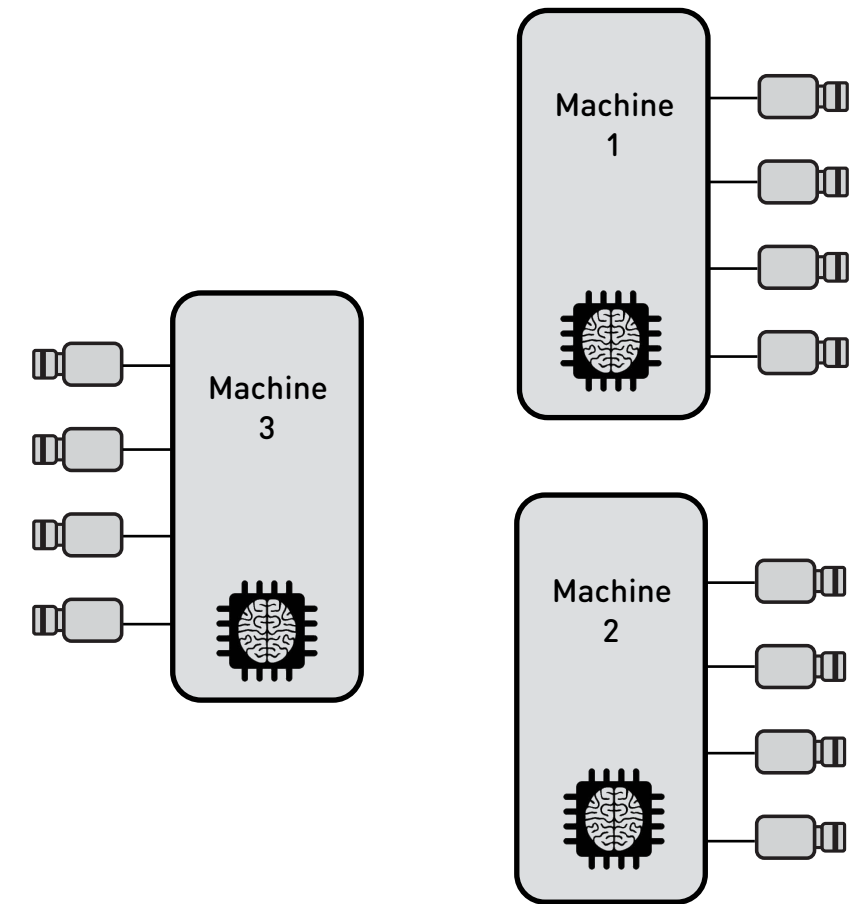
Recorder

Control

Autonomous Vehicles
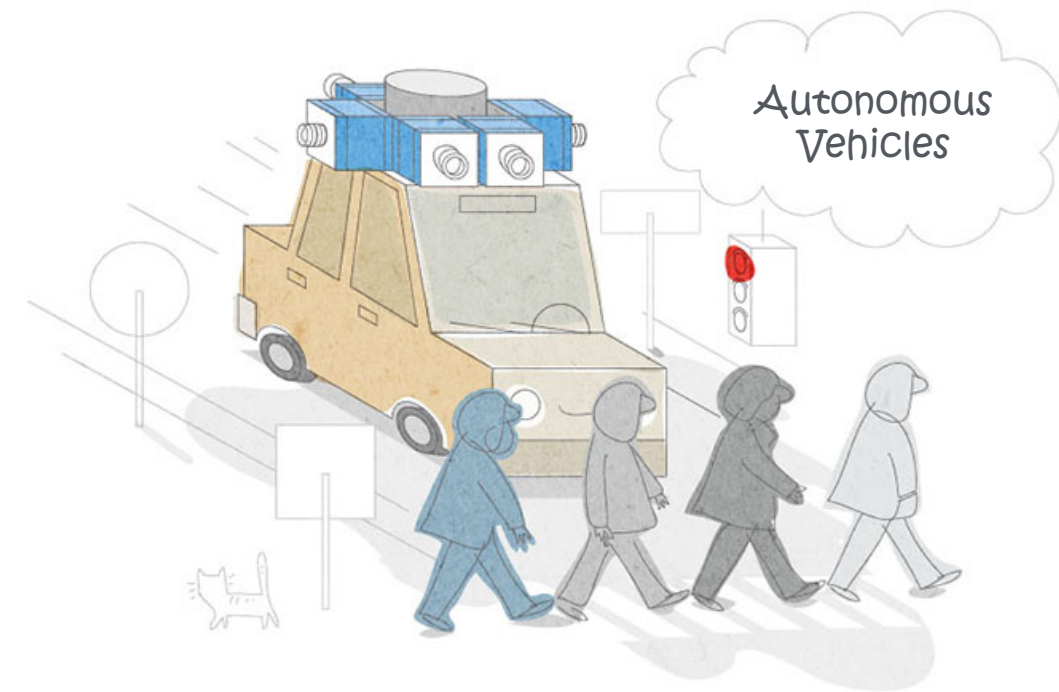
Recording Systems with various types of data sources

Recording or Acquisition & Processing
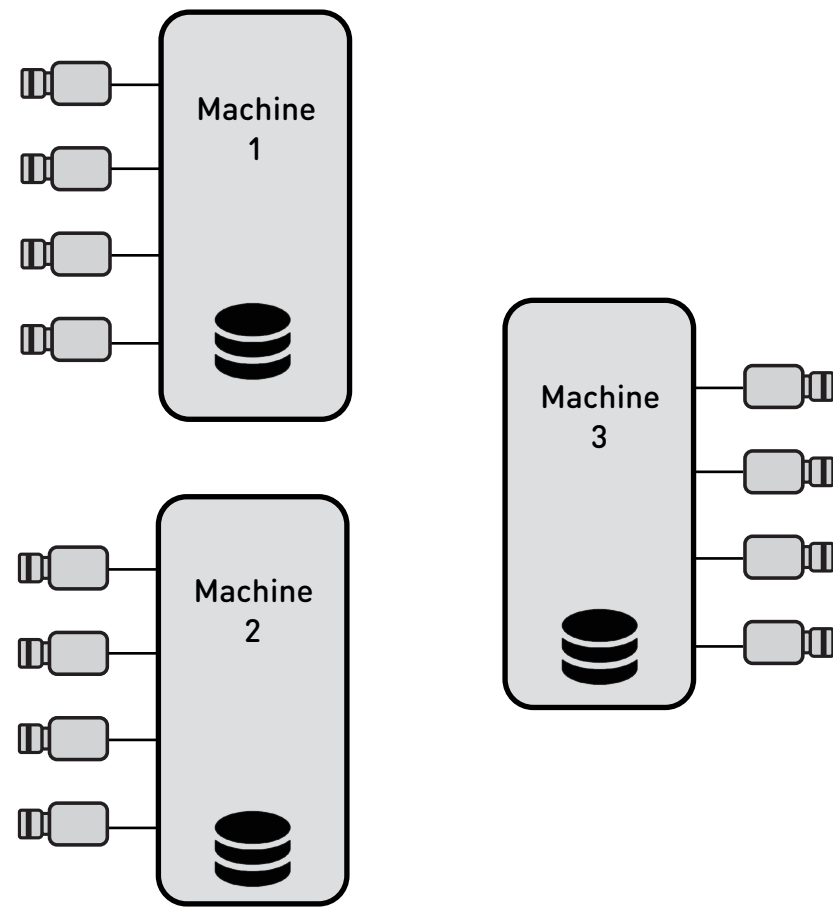
Acquisition and Storage

Acquisition and Compute

Multicamera Systems

Simple and intuitive user interface

Simple and intuitive user interface

Simple and intuitive user interface

Recorder   Media Manager   System

Recorder 1

Recorder 2

Configuration   Turn ON cameras   Turn OFF cameras   Connect   Quit

Device map editor   Hide

Log

Telemetry

Multicamera.Systems

User interface version: 3.2.0
Recording server version: 3.2.0

Please contact us for more information

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