

Independent Claim 1 of '910 Patent	Independent Claim 20 of '910 Patent
<u>Preamble</u> : A recording system for saving a sequence of clips comprising:	<u>Preamble</u> : A recording system for saving a sequence of clips comprising:
<u>Element 1</u> : at least one memory communicatively coupled with a sensor; and	<u>Element 1</u> : at least one memory communicatively coupled with a sensor; and
<u>Element 2</u> : a computer processor configured to: record sensor data obtained by the sensor in the at least one memory;	<u>Element 2</u> : a computer processor configured to: record sensor data obtained by the sensor in the at least one memory;
<u>Element 3</u> : in response to a first trigger signal, designate for write-protecting a first portion of the sensor data that was captured prior to occurrence of the first trigger signal, wherein the first portion of the sensor data occupies a portion of the at least one memory that is less than the entirety of the at least one memory and corresponds to a length of time prior to the first trigger signal;	<u>Element 3</u> : in response to a first trigger signal, write-protecting a first portion of the sensor data that was captured prior to occurrence of the first trigger signal, wherein the first portion of the sensor data occupies a portion of the at least one memory that is less than the entirety of the at least one memory and corresponds to a length of time prior to the first trigger signal;
<u>Element 4</u> : continuing to record the sensor data in the at least one memory while the first portion of the sensor data is designated for write-protecting;	<u>Element 4</u> : continuing to record the sensor data in the at least one memory while the first portion of the sensor data is write-protected;
<u>Element 5</u> : in response to a subsequent second trigger signal, designate for write-protecting a second portion wherein the second portion occupies less than the remaining entirety of the at least one memory not designated for write-protecting and corresponds to a length of time prior to the second trigger signal; and	<u>Element 5</u> : in response to a subsequent second trigger signal, write-protecting a second portion wherein the second portion occupies less than the remaining entirety of the at least one memory not write-protected and corresponds to a length of time prior to the second trigger signal; and

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<u>Element 6</u>: upon reaching at least one of the first portion and the second portion while continuing to record the sensor data in the at least one memory, excluding from overwriting the at least one of the first portion and second portion.	<u>Element 6</u>: upon reaching the at least one of the first portion and the second portion while continuing to record the sensor data in the at least one memory, excluding from overwriting the at least one of the first portion and second portion.