

Independent Claim 1 of '034 Patent	Independent Claim 12 of '034 Patent
<u>Preamble</u> : A surveillance apparatus comprising:	<u>Preamble</u> : A method of processing imaged data from a camera, comprising the following steps:
<u>Element 1</u> : a camera having an image capturing component that captures images, and a converting component that converts the images into at least one data stream;	<u>Element 1</u> : receiving a stream of the imaged data;
<u>Element 2</u> : a local memory functionally coupled to the camera;	
<u>Element 3</u> : a wireless transmitter functionally coupled to the local memory;	
<u>Element 4</u> : a recording facility that continuously records the data stream into available portions of a circular buffer in the local memory as a first file using a digital video file format;	<u>Element 2</u> : recording the stream into available portions of a circular buffer as a first file using a digital video file format;
<u>Element 5 (re-ordered)</u> : a protecting facility that responds to a signal to record by designating a segment of the circular buffer as a write-protected portion <i>wherein the segment includes a pre-recorded subset recorded before the signal is received and a post-recorded subset to be recorded after the signal is received</i> and by indexing the write-protected portion as a second distinct file in the circular buffer	<u>Element 3</u> : responding to a signal by write-protecting a segment that includes a newly recorded portion of the buffer, <i>wherein the newly recorded portion is recorded before the signal is received, and includes a post-recorded portion to be recorded after the signal is received;</i> <u>Element 4</u> : indexing write protected portions of the buffer as separate, distinct files during the step of recording; and
<u>Element 6</u> : ; and a sending facility that uses the transmitter to wirelessly transmit the second file to a remote memory.	<u>Element 5</u> : wirelessly transmitting at least one of the distinct files from the write-protected portions of the circular buffer to a remote memory.