computer system. In addition, one or more blocks or combinations of blocks in the flowchart illustration may also be performed concurrently with other blocks or combinations of blocks, or even in a different sequence than illustrated without departing from the scope or spirit of the invention.

[0154] Accordingly, blocks of the flowchart illustration support combinations of means for performing the specified actions, combinations of steps for performing the specified actions and program instruction means for performing the specified actions. It will also be understood that each block of the flowchart illustration, and combinations of blocks in the flowchart illustration, can be implemented by special purpose hardware-based systems which perform the specified actions or steps, or combinations of special purpose hardware and computer instructions.

[0155] The above specification, examples, and data provide a complete description of the manufacture and use of the composition of the invention. Since many embodiments of the invention can be made without departing from the spirit and scope of the invention, the invention resides in the claims hereinafter appended.

What is claimed as new and desired to be protected by Letters Patent of the United States is:

1. A computing device comprising:

a processor for processing data;

a memory module for holding instructions and data for processing by the processor;

a plurality of component light beam sources;

a scanner for projecting an image onto a remote surface with the plurality of component light beam sources;

a tracer light beam that is projected with the plurality of component light beams onto the remote surface; and

a detector for sensing at least a reflected tracer light beam from the remote surface, wherein a current position and a subsequent position of the combined image beam on the remote surface is determined based on at least the sensed reflected tracer light beam.

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