CLAIMS:

~~1.~~ 1. A system for increasing facial recognition throughput comprising:

a scanning device configured to read an identification code of a document;

an image capture device separate form the scanning device, the image capture device configured to capture an image of a document holder; and

a profile and delay system communicatively coupled to the image capture device and the scanning device, wherein the profile and delay system

comprises~~: delay logic configured to generate a delay period of time;~~ a processor ~~configured to:~~

and a memory, the memory storing instructions that, when executed, cause the processor to: receive an indication from the scanning device that the identification code has been read;

~~receive the delay period of time~~ in response to receiving the indication from the ~~delay logic;~~scanning device that the identification code has been read, wait ~~the~~a delay period of time to enable the document holder to look up from the scanning device to the image capture device separate from the scanning device; and

instruct the image capture device to capture the image of the document holder, wherein the image of the document holder is configured to be used to authenticate the document holder using facial recognition.

~~2.~~ 2. The system of claim 1, wherein the scanning device comprises an identification code reader, wherein the identification code reader is configured to read the identification code of the document.

~~3.~~ 3. The system of claim 1, wherein the document is configured to provide the document holder access to an entitlement or credential.

~~4.~~ 4. The system of claim 3, wherein the document comprises an entry ticket, wherein the entitlement or credential comprises entry into a theme park.

~~5.~~ 5. The system of claim 1, wherein the image capture device comprises a display, wherein the display is configured to instruct the document holder to use the scanning device to read the identification code.

~~6.~~ 6. The system of claim 1, wherein the profile and delay system comprises a storage device, wherein the storage device is configured to store a plurality of document holder profiles.

~~7.~~ 7. The system of claim 6, wherein a document holder profile of the plurality of document holder profiles comprises: the identification code; and the image of the document holder.

~~the identification code; and~~

~~the image of the document holder.~~

~~8.~~ 8. The system of claim 1, wherein the profile and delay system is communicatively coupled to the image capture device and the scanning device via a communication network.

~~9.~~ 9. The system of claim 1, wherein the delay period is configured to provide sufficient time for the document holder to look at the image capture device after the scanning device reads the identification code.

~~10.~~ 10. The system of claim 1, wherein the delay period is between 0.5 and 3 seconds.

~~11.~~ 11. The system of claim 1, wherein the processor is configured to adjust the delay period based on a rate of successful attempts to capture images of document holders.

~~12.~~ 12. A profile and delay system for increasing facial recognition throughput comprising:

~~delay logic~~a processor and a memory, wherein the

memory is configured to ~~generate a delay period of time;~~

~~a~~store instructions that, when executed, cause the

processor ~~configured~~ to:

receive an indication of a scanned document from a scanning device communicatively coupled to the profile and delay system;

~~receive~~in response to receiving the indication of the scanned document, wait a delay period of time to enable a document holder to look up from the ~~delay logic;~~

~~wait the delay period of time; and~~

~~instruct~~ scanning device to an image capture device separate from the scanning device; and instruct the image capture device communicatively coupled to the profile and delay system and separate from the scanning device to capture an image of ~~a~~the document holder, wherein the image of the document holder is configured to be used to authenticate the document holder using facial recognition.

~~13.~~ 13. The profile and delay system of claim 12, wherein the scanned document comprises a ticket, an identification document, or a form of payment.

~~14.~~ 14. The profile and delay system of claim 12, comprising a storage device, wherein the storage device is configured to store a plurality of document holder profiles.

~~15.~~ 15. The profile and delay system of claim 14, wherein the scanned document comprises a document identifier, wherein a document holder profile of the plurality of document holder profiles comprises: the document identifier; and the image of the document holder.

~~the document identifier; and~~

~~the image of the document holder.~~

~~16.~~ 16. The profile and delay system of claim 12, wherein the image capture device and the scanning device are communicatively coupled to the profile and delay system via a communication network.

17. A method for increasing facial recognition throughput comprising:

~~17.~~ receiving an indication of a scanned document~~;~~ from a scanning device;

waiting a delay period in response to receiving the indication of the scanned document~~; and~~

~~instructing~~ from the scanning device to enable a document holder to look up from the scanning device to an image capture device separate from the scanning device; and instructing

the image capture device separate from the scanning device to capture an image of ~~a~~the document holder after waiting the delay period, wherein the image of the document holder is configured to be used to authenticate the document holder using facial recognition.

~~18.~~ 18. The method of claim 17, comprising:
receiving an identifier of the scanned document; and receiving the image of the document holder.

~~19.~~ 19. The method of claim 18, comprising:
storing the identifier in a storage device;
storing the image of the document holder in the storage device; and associating the identifier with the image of the document holder.

~~20.~~ 20. The method of claim 17, comprising adjusting the delay period based on a rate of successful attempts to capture images of document holders.