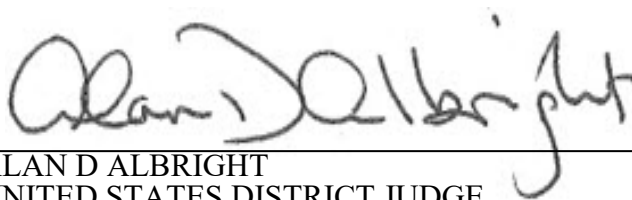




	'705 Patent, Cls. 1, 10, 11, 14, 15, 16, 17	
4	<p>“means for matching the biometric signal against members of [a/the] database of biometric signatures to thereby output an accessibility attribute”</p> <p>'208 Patent, Cls. 1, 9</p>	<p>Function: matching the biometric signal against members of the database of biometric signatures to thereby output an accessibility attribute.</p> <p>Structure corresponding to the claimed means is a computer program product having a computer readable medium having a computer program recorded therein, with code for matching the biometric signal against members of the database of biometric signatures, to thereby output an accessibility attribute. '208 Patent, col. 4, lines 8-13, 15-17, 40-45 &amp; 47-49; col. 5, lines 50-67; col. 6 line 56 – col. 7 line 2; col. 7 line 65 – col. 8 line 10; col. 8, line 67 – col. 9, line 5; col. 14 lines 10-42 see also Figure 2, items 103, 105; figure 3, item 202</p> <p>Not indefinite.</p>
5	<p>“means for emitting a secure access signal conveying [said] information dependent upon said accessibility attribute”</p> <p>'208 Patent, Cls. 1, 9</p>	<p>Function: emitting a secure access signal conveying said information dependent upon said accessibility attribute.</p> <p>Structure corresponding to the claimed means is a computer program product having a computer readable medium having a computer program recorded therein, with code for emitting a secure access signal conveying said information dependent upon said accessibility attribute. '208 Patent, col. 4, lines 8-13, 18-22, 40-45 &amp; 50-54; col. 5 line 65 – col. 6 line 6; col. 6 lines 28-55; col. 8 lines 19-35; col. 14 lines 16-20; Figure 2, item 107; Figure 3, item 205; and Figure 7, items 603-610 and the corresponding description of Figure 7 items 603-610.</p> <p>Not indefinite.</p>
6	<p>“means for providing conditional access to the controlled item dependent upon said information / means for providing conditional access to the controlled item dependent upon</p>	<p>Function: “providing conditional access to the controlled item dependent upon [said] information [in said secure access signal].”</p> <p>Structure corresponding to the claimed means is a computer program product having a computer readable medium having a computer program recorded therein, with code for providing conditional access to the controlled item</p>

	<p>information in said secure access signal”</p> <p>’208 Patent, Cls. 1, 10</p>	<p>dependent upon [said] information [in said secure access signal]. ’208 Patent, col. 4, lines 8-13, 23-24, 55-60 &amp; 62-63; col. 5 line 50 – col. 6 line 27, col. 8 lines 17-28; col. 8 line 56 – col. 9 line 20, col. 11 lines 27-56; col. 11 line 66 – col. 12 line 10; col. 12 lines 24-27; Figure 2, item 109; figure 4, item 304.</p> <p>Not indefinite.</p>
7	<p>“means for receiving a series of entries of the biometric signal, said series being characterised according to at least one of the number of said entries and a duration of each said entry”</p> <p>’208 Patent, Cls. 1, 9</p>	<p>Function: receiving a series of entries of the biometric signal.</p> <p>Structure corresponding to the claimed means is a computer program product having a computer readable medium having a computer program recorded therein, with code for receiving a series of entries of the biometric signal. ’208 Patent, col. 4, lines 8-14, 25- 34 &amp; 40-46; col. 5 lines 40-65; col. 7 line 66 – col. 8 line 6; col. 10 lines 45-63; col. 12 lines 55-59; Figure 2, items 107, 121; figure 6, item 701.</p> <p>Not indefinite.</p>
8	<p>“means for mapping said series into an instruction”</p> <p>’208 Patent, Cls. 1, 9</p>	<p>Function: mapping said series into an instruction.</p> <p>Structure corresponding to the claimed means is a computer program product having a computer readable medium having a computer program recorded therein, with code for mapping said series into an instruction. ’208 Patent, col. 4, lines 25-31 &amp; 37; col. 5 line 50 – col. 6 line 27, col. 10 line 45 – col. 11 line 2; col. 12 lines 55-59; col. 12 line 67 – col. 13 line 3; Figure 2, items 103 107, 121.</p> <p>Not indefinite.</p>

SIGNED this 25th day of January, 2022.



ALAN D ALBRIGHT  
UNITED STATES DISTRICT JUDGE