Inter Partes Review U.S. Patent No. 8,620,03

Oral Argument, July 18, 20

Apple Inc. v. CPC Patent Technologies PTY, LTD. Case No. IPR2022-00600



Ground for Rejection

- Ground I: Claims I-2 and 19-20
 - Bradford (Ex. 1004) in view of Foss (Ex. 1005) and Yamane (Ex. 1005)
- Summary of Modifications to Bradford
 - Bradford alone teaches:
 - a player ID card storing a user ID
 - enrolling a new player
 - storing biometric information in local memory
 - later, comparing a user's fingerprint to the enrolled biometric
 - located using the player ID card
 - Bradford modified by Foss to clarify that card data is receive enrollment
 - Bradford modified by Yamane to utilize a flag indication presence/absence of a fingerprint stored in memory



'039 Patent, Claim I

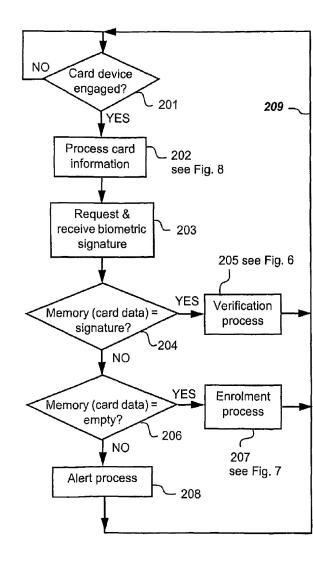
1. A method of enrolling in a biometric card pointer system, the method comprising the steps of:

receiving card information;

receiving the biometric signature;

defining, dependent upon the received card information, a memory location in a local memory external to the card; determining if the defined memory location is unoccupied; and

storing, if the memory location is unoccupied, the biometric signature at the defined memory location.





Comparison of Parties' Constructions Regarding "definition dependent upon the received card information"

Apple's Construction:

The card data (i.e., Bradford's first authenticator data) "administration memory reference that points to a memory location" in a data

Supported by Intrinsic Record

No Inconsistent Claim Language No Illogical
Claimed
Functionality

Pet., 18-19, 23-24; Pe

CPC's Construction:

"Setting..." or "Establishing..." a memory location

No Support in Either Intrinsic or Extrinsic Record

Creates
Conflicting Claim
Language

Renders Claimed Functionality Illogical



Petition's Mapping for "defining, dependent upon the received card information"

Petition's Mapping Identified Bradford's Teachings of "pointing to" a Memor

Thus, the first authentica

data read from the card acts as a memory reference that points to a memory location i.e., the second authenticator data field storing the second authenticator data, in database, i.e., the player ID database. *Dec.*, 80-83, 87, 89. In this way, the definition of the memory location is "determined by" the received card information. Further because the system of *Bradford* requires the received card information to locate the memory location, the memory location is also "contingent on" the received cardinformation. Thus, *Bradford's* memory location meets the plain-and-ordinal meaning of being defined "dependent upon" the received card information,



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