

Interactive Communications Int'l., Inc. v. Blackhawk Network Inc.

IPR2023-01235

Patent Owner's Demonstratives

U.S. Patent No. 9,865,135

EX1001

Claim 1

1. A method of providing a lottery ticket for a random draw comprising:
scanning at a point-of-sale (POS) terminal a pre-printed lottery ticket to obtain unique identification information and product information from the pre-printed lottery ticket;
transmitting the unique identification information and product information from the POS terminal to a lottery administration system;
receiving at the POS terminal payment confirmation;
transmitting payment confirmation from the POS terminal to the lottery administration system;
receiving at the POS terminal from the lottery administration system draw details associated with the pre-printed lottery ticket; and
printing the draw details on a receipt.

Claim 2

2. A method of providing a lottery ticket, for a random draw comprising:
scanning at a point-of-sale (POS) terminal a pre-printed lottery ticket to obtain unique identification information and product information from the pre-printed lottery ticket;
transmitting the unique identification information and product information from the POS terminal to a transaction processor;
transmitting the unique identification information and product information from the transaction processor to a lottery administration system;
receiving at the POS terminal payment confirmation;
transmitting payment confirmation from the POS terminal to the transaction processor;
transmitting payment confirmation from the transaction processor to the lottery administration system;
receiving by the transaction processor from the lottery administration system draw details associated with the pre-printed lottery ticket;
receiving at the POS terminal from the transaction processor draw details associated with the pre-printed lottery ticket; and
printing the draw details on a receipt.

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Claim 4

4. A lottery administration system comprising:
at least one communication interface for communicating with other computing systems;
at least one processing unit for executing instructions; and
at least one memory unit for storing instructions, which when executed by the at least one processing unit configure the lottery administration system to provide a method of generating a lottery ticket for a random draw, wherein the method of generating a lottery ticket for a random draw comprises receiving at the lottery administration system unique identification information from a pre-printed lottery ticket, determining at the lottery administration system draw information for a subsequent draw being held, associating at the lottery administration system the determined draw information with the unique identification information, receiving at the lottery administration system payment confirmation; and transmitting from the lottery administration draw details.

Claim 5

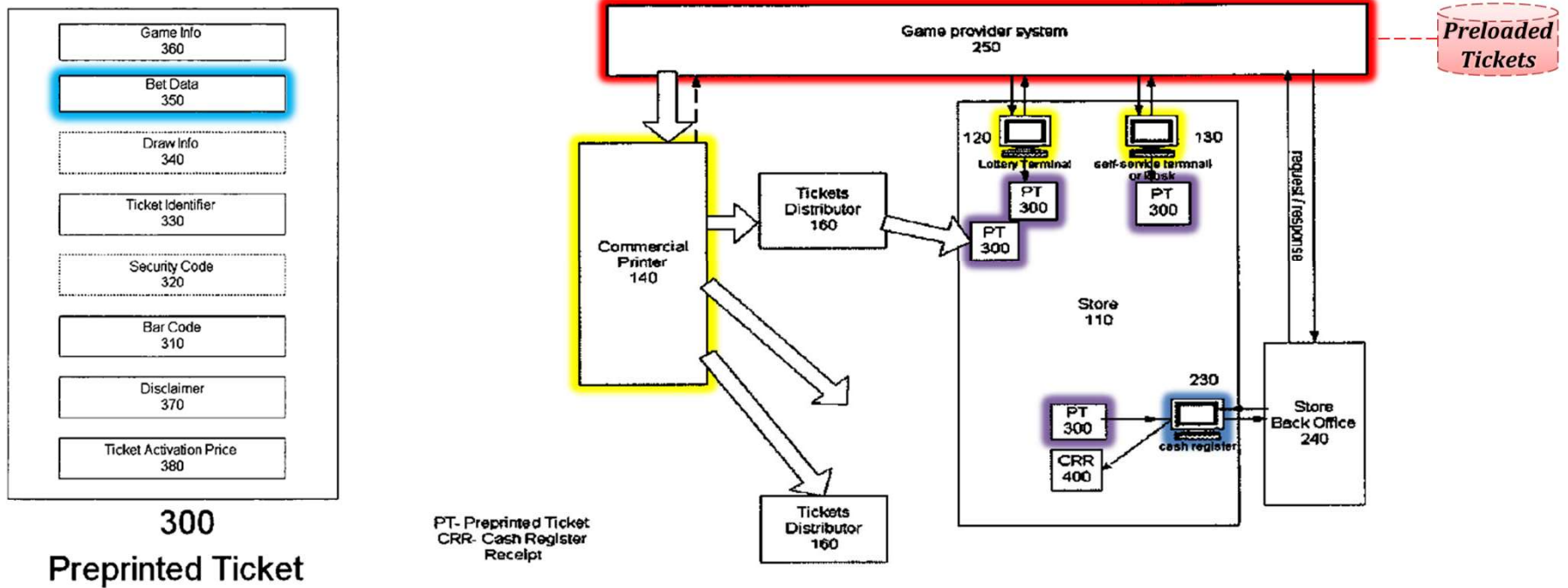
5. A point-of-sale (POS) terminal comprising:
at least one communication interface for communicating with other computing systems;
at least one scanning component;
at least one processing unit for executing instructions; and
at least one memory unit for storing instructions, which when executed by the at least one processing unit configure the POS terminal to provide a method of providing a lottery ticket for a random draw, wherein the method of providing a lottery ticket for a random draw comprises scanning at the POS terminal a pre-printed lottery ticket to obtain unique identification information and product information from the pre-printed lottery ticket, transmitting the unique identification information and product information from the POS terminal to a lottery administration system, receiving at the POS terminal payment confirmation, transmitting payment confirmation from the POS terminal to the lottery administration system, receiving at the POS terminal from the lottery administration system draw details associated with the pre-printed lottery ticket, and printing the draw details on a receipt.

Claim 6

6. transaction processor comprising:
at least one communication interface for communicating with other computing systems;
at least one processing unit for executing instructions; and
at least one memory unit for storing instructions, which when executed by the at least one processing unit configure the transaction processor to provide a method of providing a lottery ticket for a random draw, wherein the method of providing a lottery ticket for a random draw comprises scanning at a point-of-sale (POS) terminal pre-printed lottery ticket to obtain unique identification information and product information from the pre-printed lottery ticket, transmitting the unique identification information and product information from the POS terminal to the transaction processor, transmitting the unique identification information and product information from the transaction processor to the lottery administration system, receiving at the POS terminal payment confirmation, transmitting payment confirmation from the POS terminal to the transaction processor, transmitting payment confirmation from the transaction processor to the lottery administration system, receiving by the transaction processor from the lottery administration system draw details associated with the pre-printed lottery ticket, receiving at the POS terminal from the transaction processor draw details associated with the pre-printed lottery ticket, and printing the draw details on a receipt.

Szrek, U.S. Patent No. 7,627,497
EX1005

Figure 1 **100**

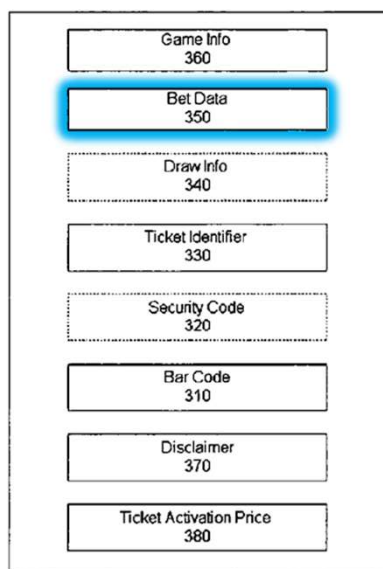


Patent Owner's Response at 31

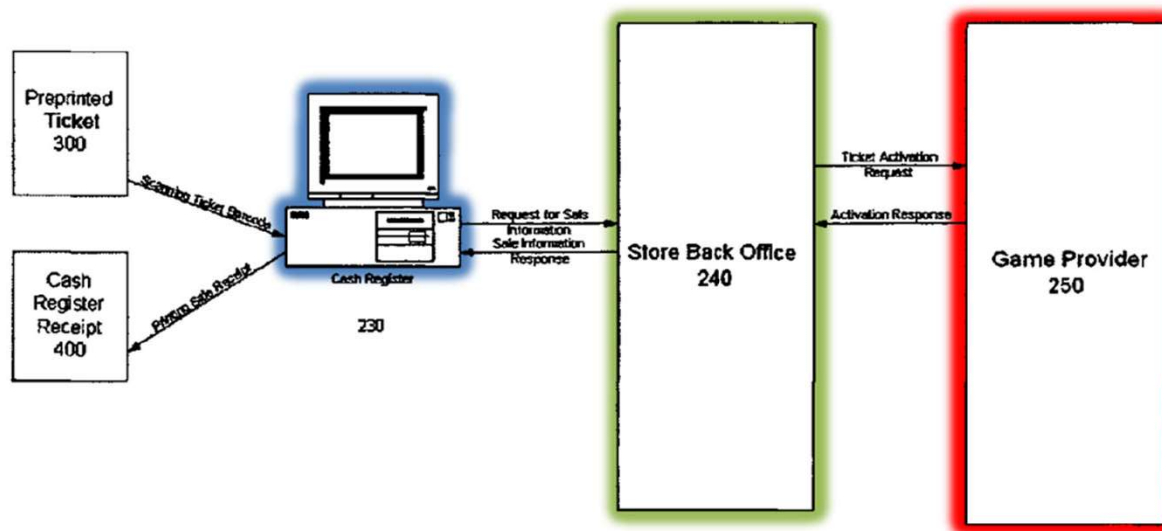
Patent Owner's Response at 12

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EX1005



300
Preprinted Ticket

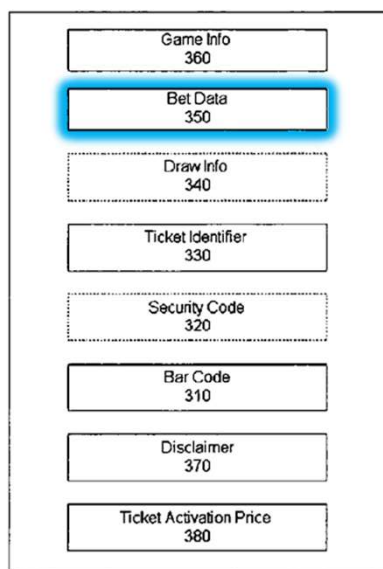


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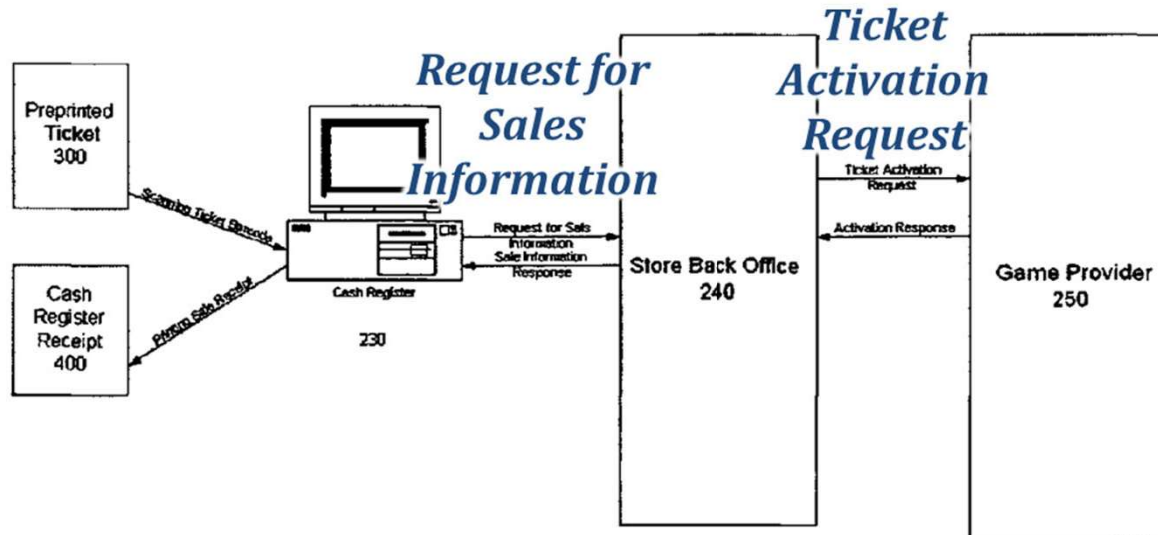
Patent Owner's Response at 14

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EX1005



300
Preprinted Ticket

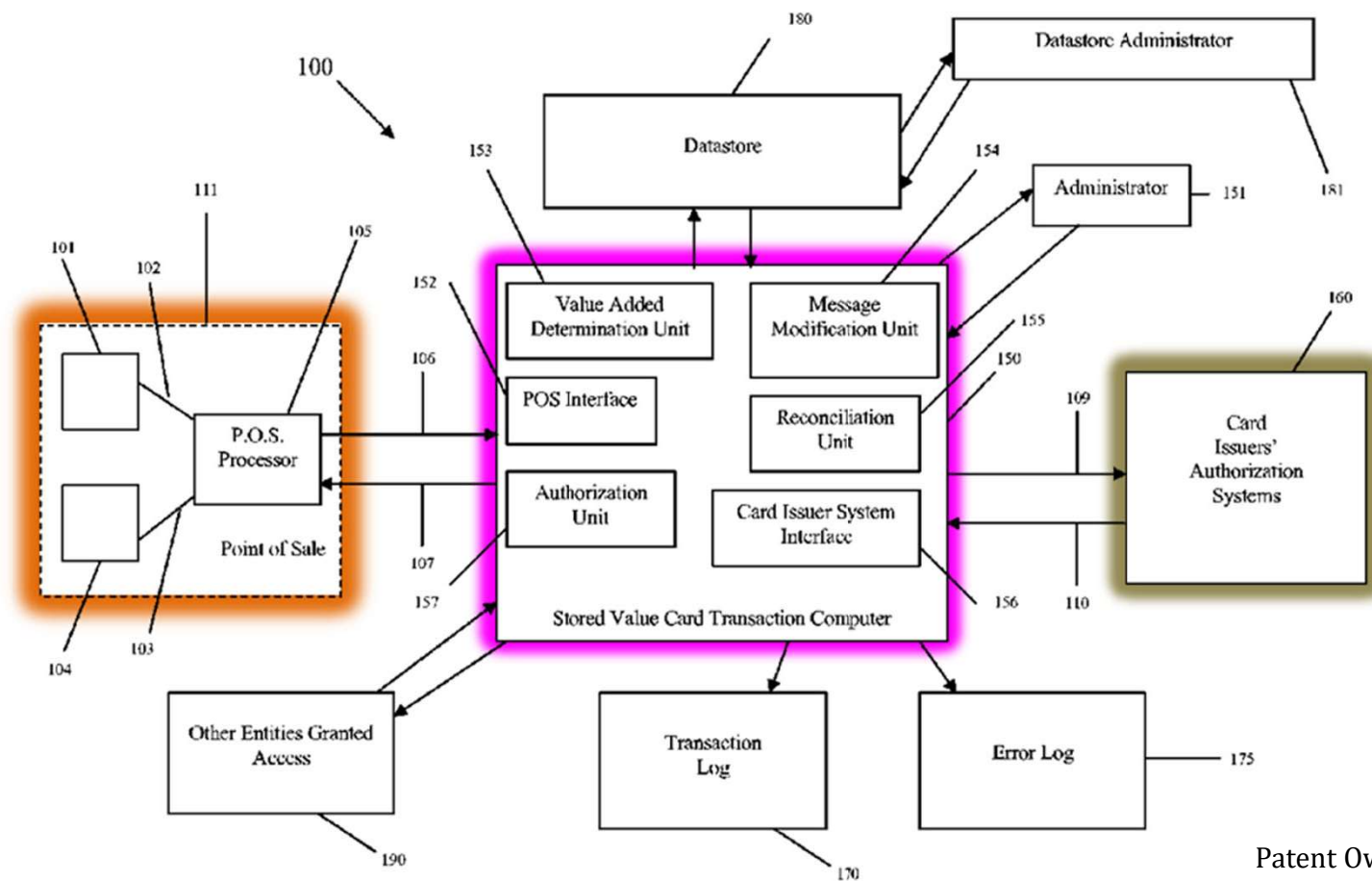


Patent Owner's Response at 31

Patent Owner's Sur-Reply at 24

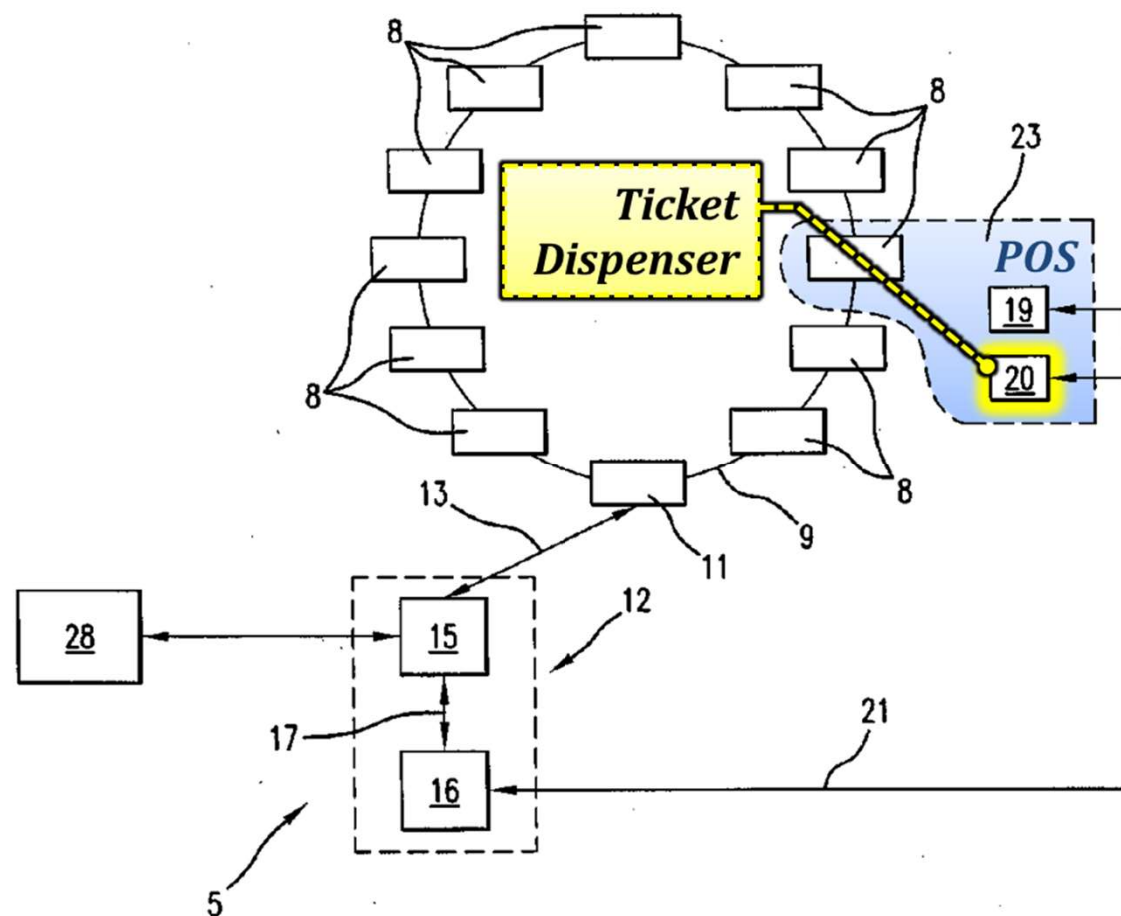
Llach, U.S. Publ'n. No. 2013/0441768

EX1006



Patent Owner's Response at 15

**Gilmore, U.S. Publ'n. No. 2005/0233797
EX1029**



Patent Owner's Sur-Reply at 15