What is Claimed is:

1. A gaming machine player account identification system, comprising:

a radio frequency chip including a player account data; and

a gaming machine which generates a game score after a game is operated thereon and includesing a register processing unit, a radio frequency accessing element and a display interface; the radio frequency accessing element including an induction zone to receive the radio frequency chip so that the radio frequency accessing element is allowed to get the player account data in a non-contact fashion, the register processing unit checking the correctness of the player account data, the display interface displaying the player account data, the game score being saved in the radio frequency chip via the radio frequency accessing element after the game is finished.

~~2. The gaming machine player account identification system of claim 1, wherein the gaming machine generates a game score which is saved in the radio frequency chip via the radio frequency accessing element.~~

~~3~~2. The gaming machine player account identification system of claim 1, wherein the gaming machine is connected to a player data server which includes a data storage zone to save the player account data and a game score generated by the gaming machine.

43. The gaming machine player account identification system of claim 1, wherein the radio frequency chip stores a game credit, the radio frequency accessing element fetching the

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game credit while getting the player account data.

~~5~~4. The gaming machine player account identification system of claim 43, wherein the gaming machine generates a game score, the radio frequency accessing element saving the game credit and a remainder of the game credit in the radio frequency chip.

~~6~~5. The gaming machine player account identification system of claim 1, wherein the radio frequency chip is an induction coil.

~~7~~6. A gaming machine player account identification system, comprising:

a bar code unit including an account QR code formed by encoding a player account data; and

a gaming machine which generates a game score after a game is operated thereon and includes~~ing~~ a register processing unit, an image capturing element, a bar code identification unit, a bar code encoder which generates a score QR code through an encoding process and a display interface; the image capturing element including an image capturing zone to receive the bar code unit so that the image capturing unit is allowed to get the account QR code in a non-contact fashion, the bar code identification unit interpreting the account QR code to get the player account data, the register processing unit checking the correctness of the player account data, the display interface displaying the player account data.

~~8~~7. The gaming machine player account identification system of claim ~~7~~6, wherein the bar code unit is digital data carried in

a handheld information product.

~~9~~8. The gaming machine player account identification system of claim ~~7~~6, wherein the bar code unit is printed on a physical card.

~~10. The gaming machine player account identification system of claim 7, wherein the gaming machine generates a game score and a score QR code, wherein the score QR code is generated through an encoding process of a bar code encoder.~~

~~11~~9. The gaming machine player account identification system of claim ~~7~~6, wherein the gaming machine is connected to a player data server which includes a data storage zone to save the player account data and a game score generated by the gaming machine.