the electronic payment system follows payer's request to complete the transaction process, and then send the transaction result to communication terminal products of both the payer and the payee.

7. The interactive interconnected system supporting information accessibility payment service of mobile banking according to Claim 1, characterized in that,

the electronic payment system is connected to the WIFI device (91).

8. The interactive interconnected system supporting information accessibility payment service of mobile banking according to Claim 1, characterized in that,

the electronic transmitter-receiver is embedded with a media-oriented product with independent operation;

the media-oriented product is provided with an associated data-oriented program supporting storage and change of code data and password data of the WIFI device;

the associated data-oriented programming command activates the associated data-oriented program; the associated data is processed and transformed to the orientation associated data (12A); and the orientation associated data (12A) is transmitted by the short-distance signal transmission-reception circuit disposed in the transmission circuit.

9. The interactive interconnected system supporting information accessibility payment service of mobile banking according to Claim 1, characterized in that,

the communication terminal product receives the orientation associated data and processes the orientation associated data to WIFI associated data (12B); and the WIFI associated data (12B) is transmitted to the WIFI device by the short-distance signal transmission-reception circuit disposed in the transmission circuit.

10. The interactive interconnected system supporting information accessibility payment service of mobile banking according to Claim 1, characterized in that,

the electronic reading device is the communication terminal product which is embedded into the interactive interconnected systems, further comprises a CPU module board.

11. The interactive interconnected system supporting information accessibility payment service of mobile according to Claim 8, characterized in that,

the media-oriented product is plane media product.

12. The interactive interconnected system supporting information accessibility payment service of mobile according to Claim 8, characterized in that,

the media-oriented product is electronic multimedia product.

13. The interactive interconnected system supporting information accessibility payment service of mobile according to Claim 8, characterized in that,

the media-oriented product is electronic video product.

14. The interactive interconnected system supporting information accessibility payment service of mobile according to Claim 8, characterized in that,

the media-oriented product is electronic audio product.