WHAT IS CLAIMED IS:

1. A method of transmitting a sidelink data channel by a user equipment in a wireless communication system, the method comprising:

transmitting the sidelink data channel of a first priority based on that a sum of resources usable for all sidelink data channels having priorities equal to or lower than the first priority is equal to or smaller than a threshold corresponding to the first priority,

wherein the threshold corresponding to the first priority is related to the maximum resources usable for the sidelink data channel transmission of the first priority.

2. The method of claim 1, wherein a sum of resources usable for a sidelink data channel having a second priority lower than the first priority and all sidelink data channels having priorities equal to or lower than the second priority is equal to or smaller than a threshold corresponding to the second priority.

3. The method of claim 2, wherein an amount of a resource capable of using the first priority for the sidelink data channel is greater than that of a resource capable of using the second priority for the sidelink data channel.

4. The method of claim 2, wherein a resource usable for a sidelink data channel having a third priority lower than the second priority is equal to or smaller than a threshold corresponding to the third priority and wherein the third priority is a lowest priority.

5. The method of claim 4, further comprising configuring thresholds corresponding to the first priority, the second priority and the third priority, respectively.

6. The method of claim 1, wherein if the sum of the resources usable for the all sidelink data channels having the priorities equal to or lower than the first priority is greater than the threshold corresponding to the first priority, the sidelink data channel of the first priority is dropped.

7. A user equipment in a wireless communication system, the user equipment comprising:

a wireless communication module; and

a processor connected to the wireless communication module so as to transmit a sidelink data channel of a first priority based on that a sum of resources usable for all sidelink data channels having priorities equal to or lower than the first priority is equal to or smaller than a threshold corresponding to the first priority,

wherein the threshold corresponding to the first priority is related to the maximum resources usable for the sidelink data channel transmission of the first priority.

8. The user equipment of claim 6, wherein a sum of resources usable for a sidelink data channel having a second priority lower than the first priority and all sidelink data channels having priorities equal to or lower than the second priority is equal to or smaller than a threshold corresponding to the second priority.

9. The user equipment of claim 8, wherein an amount of a resource capable of using the first priority for the sidelink data channel is greater than that of a resource capable of using the second priority for the sidelink data channel.

10. The user equipment of claim 8, wherein a resource usable for a sidelink data channel having a third priority lower than the second priority is equal to or

smaller than a threshold corresponding to the third priority and wherein the third priority is a lowest priority.

11. The user equipment of claim 10, wherein the processor configures thresholds corresponding to the first priority, the second priority and the third priority, respectively.

12. The user equipment of claim 7, wherein if the sum of the resources usable for the all sidelink data channels having the priorities equal to or lower than the first priority is greater than the threshold corresponding to the first priority, the processor drops the sidelink data channel of the first priority.