situation of the host device, and determines the communication parameter for use in communication from among the candidates based on a requirement of the communication.

2. The wireless communication device according to claim 1, wherein

the communication parameter determination unit determines the candidates for one or a plurality of the communication parameters for each of a transport layer, a network layer, a data link layer, and a physical layer.

3. The wireless communication device according to claim 1 or ~~3~~ 2, wherein

the wireless communication device is mounted on a vehicle.

4. The wireless communication device according to claim 3, wherein